THE

CHARITY HOSPITAL

OF LOUISIANA

WAS FOUNDED IN THE YEAR 1786

DON ANDRES ALMONASTER Y ROJAS,

To whose generous endowment, the munificence of the LEGISLATURE OF THIS STATE

and the liberality of the State of Pennsylvania, the community is indebted for the means of erecting this edifice, built in the year

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Emmett L. Irwin, M. D.
Emmett L. Irwin, M. D.
J. E. Landry, M. D.
Russell E. Stone, M. D.
Russell E. Stone, M. D.

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§F. BOIZELLE, M. D.

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E. L. ZANDER M. D.

E. L. ZANDER, M. D.

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E. McCormac, M. D.

HILAIRE OGDEN, M. D.

A. MATTES, M. D.

MONROE WOLF, M. D.

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D. T. Martin, M. D.
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G. TAQUINO, M. D.

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Visiting Dental Surgeons

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SIDNEY L. TIBLIER, D. D. S.

*Died. *Resigned May 18, 1934.

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H. CUPERO, D. D. S.
R. W. FABACHER, D. D. S.
W. O. GOGGIN, D. D. S.
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J. TROXLER, D. D. S.
J. TAMBORELLO, D. D. S.
J. TAMBORELLO, D. D. S.
J. TAMBORELLO, D. D. S.

DEPARTMENT OF PATHOLOGY

Visiting Pathologists

C. W. DUVAL, M. D. A. V. FRIEDRICHS, M. D. W. H. HARRIS, M. D.

Assistant Visiting Pathologists

C. G. Eccles, M. D. H. J. Schattenberg, M. D. §P. S. Parrino, M. D. J. W. Williams, M. D.

Resigned.

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Resident Eye, Ear, Nose and Throat Surgeons

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> Fellowship in Orthopedics ANDROS SCOTT HAMILTON, M. D.

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> Fellowship in Pediatrics S. PHILLIPS, M. D., Senior

Admitting Physicians

W. D. NORMAN, M. D.

W. J. NELSON, Jr., M. D.

Resident Dentist

R. F. SMITH, D. D. S.

*Resigned March 1, 1934.

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HOSPITAL STAFF—Continued

Pathological Department

RIGNEY D'AUNOY, M. D., Director and Pathologist JOHN H. CONNELL, M. D., Senior Resident Pathologist HANS EMMERICH VON HAAM, M. D., Senior Resident Pathologist GEORGE F. FASTING, M. D., Senior Resident Pathologist ARCHIE FINE, M. D., Junior Resident Pathologist FLORENCE EVANS, Ph. D., Scientific Assistant ESTHER McELWEE, A. B., Scientific Assistant MIRIAM YOUNG, Scientific Assistant DOROTHY COVINGTON BANISTER, A. B., Secretary to the Director

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DR. EDNA WHITCOMB BROWN, Radiologist

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Division of Therapy

DR. WILLIAM JEREMIAH DEVLIN. Radiotherapeutist

DR. JOHN MATTHEW MILES, MR. VALMONT VEILLON, Resident Radiologist †Resigned.

MRS. OCTAVIA DEAN, Technician Technician

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HOSPITAL STAFF-Continued

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FLORETTA THENSTED. Office Supervisor, Colored Clinics

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VIOLET MURRAY CAMILLE LANPHIER

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> Deputy Registrar RUTH L. PATTON

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SISTER SYLVIA, R. N., Instructor in Hygiene

SISTER FLORENCE, R. N., Instructor in O. R. Technique

VERNA DILL, R. N., Asst. Instructor in Physical Therapy

INTERNES—CHARITY HOSPITAL January 1, 1934, to July 1, 1934

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W. A. SODEMAN, M. D. M. GARDBERG, M. D. SYDNEY JACOBS, M. D.

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J. D. RIVES, M. D.

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A. JACOBY, M. D. G. C. Anderson, M. D.
E. Bloch, M. D.
W. P. Bradburn, M. D.
L. A. Brennan, M. D.
J. E. Brierre, M. D.
J. E. Brierre, M. D.
A. F. Brock, M. D.
C. J. Brown, M. D.
C. J. Brown, M. D.
C. D. Cassegrain, M. D.
F. L. Cato, M. D.
J. F. Oakley, M. D.
C. D. Christman, M. D.
S. Geismar, M. D.
J. W. Lindner, M. D.
C. J. Miangolarra, M. D.
J. Murphy, M. D.
J. F. Oakley, M. D.
J. F. Oakley, M. D.
S. B. Saight M. D.
J. W. A. Smith, M. D.
J. W. A. Smit J. W. A. SMITH, M. D.
A. H. STORCK, M. D.
W. G. TROESCHER, M. D.

Assistant Visiting Surgeons

J. W. ATKINSON, M. D. K. Hosai, M. D.
C. B. Wright, M. D.

J. W. ATKINSON, M. D.
W. BAKER, M. D.
T. T. BATSON, M. D.
P. A. BOUDREAUX, M. D.
F. F. BOYCE, M. D.
J. A. COLCLOUGH, M. D.
S. M. COPELAND, M. D.
A. L. CULPEPPER, M. D.
P. L. DANNA, M. D.
M. D. DE BAKEY, M. D.
L. E. DEVRON, M. D.
H. MAHORNER, M. D.
A. N. OWENS, M. D.
P. A. PHILLIPS, M. D.
J. R. M. PENICK, Jr., M. D.
J. R. PLANK, M. D.
J. R. PLANK, M. D.
J. R. SKITH, M. D.
J. W. A. SMITH, M. D.
J. W. A. SMITH, M. D.
J. W. A. SMITH, M. D. A. N. Houston, M. D. C. F. GELBKE, M. D.
J. F. SICOMO, M. D.
J. F. SICOMO, M. D.
J. W. A. SMITH, M. D.
L. J. HANCKES, M. D.
L. H. STRUG, M. D.
COSMO TARDO, M. D.
J. R. VEAL, M. D.

DIVISION OF FRACTURES

Senior Visiting Surgeons

M. BRADBURN, M. D.

E. D. FENNER, M. D.

H. T. SIMON, M. D.

Visiting Surgeons

G. C. BATTALORA, M. D.

A. F. Brock, M. D.

E. N. HALLER, M. D. P. G. LACROIX, M. D.

R. J. CHRISTMAN, M. D.

S. B. SAIEWITZ, M. D.

Assistant Visiting Surgeons

M. KARSHMER, M. D. L. J. KUHN, M. D.

J. O. REDDING, M. D.

C. B. WRIGHT, M. D.

DIVISION OF ORTHOPEDICS

Senior Visiting Surgeons

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P. A. McIlhenny, M. D.

H. T. SIMON, M. D.

Visiting Surgeons

G. C. BATTALORA, M. D. E. N. HALLER, M. D.

G. K. LOGAN M. D.

C. V. PERRIER, M. D.

Assistant Visiting Surgeon E. H. MAURER, M. D.

DIVISION OF SURGICAL DISEASES OF CHILDREN

Senior Visiting Surgeons

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.E. D. FENNER, M. D.

Jos. LEVY, M. D.

Visiting Surgeon

E. N. HALLER, M. D. Assistant Visiting Surgeons

B. HOCHFELDER, M. D.

O. P. MAUTERER, M. D.

J. R. VEAL, M. D.

DIVISION OF OBSTETRICS

Senior Visiting Surgeons

P. J. CARTER, M. D.

E. L. KING, M. D.

F. H. GOMILA, M. D.

Visiting Surgeons

W. P. GARDINER, M. D. KATHERINE HAVARD, M. D. J. S. HEBERT, M. D.

H. C. MAGEE, M. D. G. A. MAYER, M. D.

J. W. REDDOCK, M. D.

Assistant Visiting Surgeons

J. T. BRIERE, M. D.

H. M. KELLY, M. D. A. M. Powe, M. D.

A. CAIRE, M. D. J. F. CASON, M. D. A. G. KING, M. D.

J. T. SANDERS. M. D E. C. SMITH, M. D.

E. L. ZANDER, M. D.

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DIVISION OF GYNECOLOGY

Consultants

E. S. LEWIS, M. D.

C. A. WALBILLICH, M. D.

A. JACOBS. M. D.

Senior Visiting Surgeons

P. J. CARTER, M. D.

J. F. Dicks, M. D.

F. J. CARPER, M. D.
J. F. DICKS, M. D.
H. W. KOSTMAYER, M. D.
C. A. M. DORRESTEIN, M. D.
A. H. GLADDEN, M. D.
W. E. LEVY, M. D.
C. JEFF MILLER, M. D.
P. GRAFFAGNINO, M. D.
H. V. SIMS, M. D.

E. H. WALET, M. D. Visiting Surgeons

T. B. Ayo, M. D.

T. B. Ayo, M. D.
H. B. ALSOBROOK, M. D.
C. P. BROWN, M. D.
H. C. Magee, M. D.
F. T. BROWN, M. D.
H. L. COHEN, M. D.
G. A. CRONAN, M. D.
G. R. FELDNER, M. D.
J. R. FLOWERS, M. D.
J. H. LOMBARD, M. D.
M. J. LYONS, M. D.
H. A. MACHECA, M. D.
H. C. Magee, M. D.
H. E. MILLER, M. D.
L. MITCHELL, M. D.
C. H. TYRONE, M. D.
S. H. WILLS, M. D.
M. A. YOUNG, M. D.

DAVID ADIGER, M. D. H. G. BUTKER, M. D. C. P. CABIBI., M. D. C. G. COLLINS, M. D.

H. A. FOLSE, M. D. R. HARDY, M. D. D. HYMAN, M. D.

C. G. JOHNSON, M. D. J. E. LINDNER, M. D. W. B. McGEE, M. D.

P. J. KAHLE, M. D. H. J. LINDNER, M. D.

H. T. BEACHAM, M. D.

EDGAR BURNS, M. D.

R. J. MAIHLES, M. D.

LIONEL R. GORDON, M. D. M. M. GREEN, M. D.

Assistant Visiting Surgeons

R. J. MAINEGRA, M. D. C. MIDLO, M. D. G. C. MIRAMON, M. D.

P. Montelepre, M. D. T. H. Oliphant, M. D. S. A. Romano, M. D.

E. C. SMITH, M. D.

L. STADIEM, M. D.
N. J. TESSITORE, M. D.
J. T. WITHERSPOON, M. D

E. L. ZANDER, M. D.

DIVISION OF UROLOGY

Consultant

JOSEPH HUME, M. D.

Senior Visiting Surgeons

J. G. PRATT, M. D. W. A. REED, M. D.

H. W. E. WALTHER, M. D.

Visiting Surgeons

*E. McCormac, M. D. H. OGDEN, M. D. A. MATTES, M. D. R. F. SHARP, M. D.

M. Wolf, M. D.

Assistant Visiting Surgeons

B. J. Fett, M. D. J. A. La Nasa, M. D. M. Lescale, M. D.

R. M. WILLOUGHBY, M. D.

A. L. ADAM, M. D. J. S. DAVIDSON, M. D. E. D. EHLERT, M. D.

*Deceased.

DIVISION OF OPHTHALMOLOGY

Consultant

V. C. SMITH, M. D.

Visiting Surgeons

C. A. Bahn, M. D.

H. N. Blum, M. D.

H. F. Brewster, M. D.

W. R. Buffington, M. D.

Jules Dupuy, M. D.

G. L. Hardin, M. D.

*F. A. Overbay, M. D.

H. A. Thomas, M. D.

Assistant Visiting Surgeons

E. McCarthy, M. D.

D. T. Martin, M. D.

M. P. Syrrey, M. D.

M. P. Syrrey, M. D. D. A. PALMISANO, M. D. R. B. RIERA, M. D.

G. W. ROBINSON, M. D. M. P. SMITH, M. D. Marie Stanbery, M. D. T. J. VANZANT, M. D.

DIVISION OF OTO-RHINO-LARYNGOLOGY

Consultant

CHEVALIER JACKSON, M. D.

Senior Visiting Surgeons

HOMER DUPUY, M. D.

V. H. Fuchs, M. D. G. TAQUINO, M. D.

Visiting Surgeon

J. R. FERNANDEZ, M. D. H. A. THOMAS, M. D. R. H. FISHER, M. D.

C. L. BROWN, M. D.

C. L. Cox, M. D.

S. B. McNarr, M. D. S. B. McNAIR, M. D. E. G. WALLS, M. D.

Assistant Visiting Surgeons

L. W. ALEXANDER, M. D. F. T. BEATROUS, M. D. J. B. GOOCH, M. D. J. P. PALERMO, M. D.

E. D. CLARK, M. D. L. N. SCHNETZ, M. D. H. D. PATE, M. D. R. J. SPEDALE, M. D.

S. C. Wood, M. D.

DIVISION OF DENTAL SURGERY

Senior Visiting Dental Surgeon C. P. KELLEHER, D. D. S.

Visiting Dental Surgeons

L. L. LEVY, D. D. S.

L. R. ROLLING, D. D. S. S. L. TIBLIER, D. D. S.

*Deceased.

Assistant Visiting Dental Surgeons

S. ALEMAN, D. D. S.
C. M. BARTILS, D. D. S.
H. CUPERO, D. D. S.
R. W. FABACHER, D. D. S.
W. O. GOGGIN, D. D. S.
D. P. P. PALERMO, D. D. S.
R. PROWELL, D. D. S.
R. PROWELL, D. D. S.
M. PEYTON, D. D. S.
D. V. RITTENER, D. D. S. C. H. HIMEL, D. D. S. C. H. HIMEL, D. D. S.

M. H. LAUFER, D. D. S.
F. M. MAINS, D. D. S.
M. C. MANENT, D. D. S.
L. F. MAUMUS, D. D. S.
R. C. NEEB, D. D. S.
W. M. NICAUD, D. D. S.
J. TAMBORELLO, D. D. S.
J. TROXLER, D. D. S.
J. TROXLER, D. D. S.

G. O. ROSADO, D. D. S.

DEPARTMENT OF PATHOLOGY

Visiting Pathologists

C. W. DUVAL, M. D.

A. V. FRIEDRICHS. M. D. W. H. HARRIS, M. D.

Assistant Visiting Pathologists

C. G. ECCLES, M. D.

H. J. SCHATTENBERG, M. D. J. W. WILLIAMS, M. D.

REPORT OF THE VICE-PRESIDENT

August 17, 1934.

His Excellency, Oscar K. Allen, Governor of the State of Louisiana and Ex-Officio President, Board of Administrators of the Charity Hospital, Baton Rouge, Louisiana.

Dear Governor:

Another year has passed. It has seen in so far as we are concerned, its hopes, fears and rumors. In presenting an annual report of an institution of such magnitude and importance, with activities as far reaching as the Charity Hospital, it is possible only briefly, to call attention to matters of general interest. This I shall attempt.

The divisional activities during 1933, were continued along the methods adopted for previous years although they were increased in amount and improved in quality. The detailed activities and illuminating facts concerning the various departments will be presented in statistical form in the Superintendent's, Dr. Vidrine's, report and those of department heads. There is perhaps, no one institution, which during the past one hundred or more years, has played a larger part in the life of this community, than has the Charity Hospital. No institution in our State has a position of greater importance or greater responsibility than the Charity Hospital at New Orleans. The Hospital's history is that of humanitarian services rendered thousands and thousands of unfortunate indigent, sick and injured; alleviating pain, restoring health and conserving life.

We are operating at a lower per capita cost than any other general hospital in the Country. This report covers the year of greatest anxiety of our administration, and, notwithstanding the adverse conditions under which we have functioned and the enormous increased volume of service, it is gratifying to report that we have made substantial progress. Assuredly we have had a very successful year. With the loyal co-operation of the members of our Board of Administrators and the entire personnel of this great institution, we have been able to close the year practically without a deficit.

Each year brings a greater appreciation of the growth of the Hospital, not only in the size of the physical plant and the greater number of patients, but in its divisional activities,—newer and more thorough methods of diagnosis, the use of new remedies and new instruments,—all of which entails a larger personnel, which naturally necessitates increased cost of operation.

Never in the history of the Charity Hospital have we faced a situation as serious as that through which we have gone during 1933 and are still experiencing today! The public hospitals everywhere are struggling to meet the enormous load placed upon them, and our Charity Hospital is no exception.

The over-crowded condition of the Charity Hospital has been and still is a great unsolved problem. Some aspects of this problem are old and some are new. The tremendous numerical growth of patients in the Charity Hospital in the past few years and more especially in the past

year, has created a condition of much concern. The past year particularly, many families have been struggling under handicaps of illness and prolonged unemployment. We are called upon to minister to the physical and mental needs of whipped, embittered, helpless men, women and children. These unfortunate persons are trembling on the brink of physical and mental collapse after four terrible years of unemployment, dependency and deprivation. They are now sick and suffering. It is our duty to help them back to normalcy.

We might here clarify some points regarding the over-crowding of the Charity Hospital. Hospitalization was formerly considered a thing of dread,-the hospital a place in which to die. This idea has passed, and today, the modern hospital has instead become the safe haven of the afflicted. The education of the masses by the Medical Profession, calling attention to the vital importance of frequent medical examinations, thereby resulting in the earliest recognition of disease, is an important point to consider in the discussion of the reasons for the much talked of overcrowded conditions of our hospital. The increased population of our State and the mounting cost of private hospitals, are other factors that are directly concerned with our increased population. To these, we must add the economic plight of so many of our citizens, and the ever increasing confidence in the services rendered by the Hospital, Hospital abuse has been minimized, and we can safely say as a result of absolute knowledge of facts, that abuse in our institution is much less than that in any other large public hospital in the Country. It was gratifying indeed to note that the local Medical Society, after much investigation, was able to present only a paltry few cases, many of which were innocent of alleged hospital abuse.

Although great strides have been made in the many arms of hospital administration, organization and departmental functions, there still remain many important problems that continue to challenge our Governor and our Legislature. This situation is not wholly new, but is the catastrophic climax of a chronically unsound condition, resulting from our old, worn-out, so called "hospital buildings". It is inevitable, therefore, that various needs are at last becoming insistent and most urgent. After considerable discussion and careful investigation, it was the opinion of the Board of Administrators that an entire new, modern hospital plant of sufficient size, to properly house, protect and maintain standards of efficiency and render humanitarian services to our poor sick and injured is needed. Moved by such sentiments, the Board of Administrators has boldly faced organizations and individuals who were painfully distressed by the Hospital's authorities desiring a modern, better and larger hospital We trust that we are not presumptious in believing that we are competent and best qualified to judge the conditions of the physical plant and the more urgent needs of our Hospital. It seems that the prudence and experience of the members of the Board of Administrators and their methods of administration should suffice for the solution of Hospital problems. After twelve months of observation and study, the Board of Administrators was brought face to face with the honest truth concerning the critical situation, and a most important decision to replace the Hospital, based upon the advice of competent engineers and architects, was reached.

With reference to the budget, the Secretary-Treasurer's report covers

all expenses incurred for operating the Hospital since our last annual report. The Board of Administrators deeply appreciates the prevailing financial and business crisis and the shrunken incomes throughout the State, and have willingly, faithfully and persistently, and we trust, efficiently, carried on the humanitarian ministrations to the indigent sick and injured. We have made every effort to administer the funds entrusted to us wisely and economically, avoiding running into a difficult financial situation.

Considerable all around progress has been made, an unusually large amount of repair was necessary, and it is gratifying to report the various departments have functioned in a most efficient manner. Improvements most worthy of note are: The Lapeyre-Miltenberger Home for Convalescents, establishment of the Oscar K. Allen Cancer Clinic and the Cardiac Clinic.

On the evening of November 7, 1933, a large number of the distinguished Prelates of the United States, the Clergy of this Diocese, Sisters of Charity from various sections of the Country, as well as religious of many communities, hospital officials, doctors, nurses, and an immense multitude of friends and well wishers, assembled to congratulate Sister Stanislaus, on the occasion of the Golden Jubilee of her Sisterhood and I am sure fifty years of humanitarian services in the Charity Hospital. that if the decision had rested with Sister Stanislaus herself, she would have preferred that the event be passed over in silence. The Friend and Counsellor of the Charity Hospital for fifty years! There is no phase of human misery and affliction for which she does not provide some alleviation. From the cradle to the grave she has been a nursing mother. Charity Hospital owes her an unpayable debt. Thousands of details and difficulties have been overcome by her wise guidance, experience and masterly understanding of hospital organization and management.

The School of Nursing during the year 1933-34, has continued to maintain its high standards of education, and is gradually increasing its graduate staff, whereby the nursing service to the patient will be stabilized and teaching more effectively carried out for the pupil nurse. Remember nurses are an indispensable essential of successful hospital management.

We are fortunate in having a Social Service Department which seeks to maintain a proper balance between real charity work and the essential interests of the Hospital. The many activities of the Department and the valuable services it has rendered the community and State, have been tremendously appreciated, and rightly so, as they have been exceptionally beneficial. The consistent expansion and the position of leadership assumed by our Social Service Department, have been the results of sound management, thoughtful planning, intelligent and dependable service.

The Out-Patient Department, under the leadership of its able Director, continues its active and invaluable participation in Hospital service. The number of patients visting the Out-Patient Department has increased considerably, and is now one of the largest in this Country. The past year has been one of the most demanding in the history of the work, but justice, fairness, sound economy of this department, and the immense popularity of the clinics furnished indisputable evidence of their necessity, and the humanitarian services rendered has made it a benediction to those unfortunate indigent sick and injured of our State.

One of the most important activities of any hospital is its dietetic department, where diets are worked out for every kind of case, to meet every dietary need of the Profession of Medicine, involving exceedingly complex and most important problems, requiring three hundred sixty-five days a year of service and practically concerning every one in the Hospital. Normal individuals are hard to please, abnormal humanity is almost impossible to please. That it is by the great knowledge, scientific training and practical experience of the Director in every phase of Dietotherapy that this Department has been a decided asset to the Hospital is unquestionable.

Science has been progressing with extraordinary rapidity on the one hand, and the increasing number of patients in the Charity Hospital on the other hand, have made greater demands upon the Department of Laboratories, taxing them to their utmost capacity in fulfilling its manifold activities. Appreciating that Internal Medicine is becoming more dependent upon the fundamental sciences of physiology, pathology, bacteriology, and biochemistry, and that the Hospital statistics indicate since our last annual report a tremendous and continuing increase in the volume of work thereby placing a further burden on the laboratory field of medicine, more than any other Department. It cannot be too often or too forcibly brought to our attention and most earnest consideration, how the manifold duties, activities, complex problems and far reaching ministrations of the various branches of Medical Science are intimately united to the laboratories. No department in the institution is deserving of more careful study by those who are interested in the Charity Hospital's organization and management.

The Sisters of Charity are always concerned with the problems of effective and economical services for our State, and the personal supervision extended to some of the most important departments of our Hospital organization. The assistance and skillful ministration to the indigent, sick and injured within the walls of this great institution of Mercy by this army of noble humanitarians, whose benevolent labors in the truly Samaritan direction of the Charity Hospital excite our appreciation and admiration. This noble work is alike to Jew and Gentile. No regard is manifested to either race or creed, the only qualification being too apparent, namely, medical and surgical need, necessity and adversity, all done without personal benefit, quietly and generously. We wish for them the blessings which are the reward of Christian Charity.

The Board of Administrators wishes to record its appreciation and gratitude of the sustained interest of the Visiting and House Staffs, the Medical Advisory Committee, the members of the Nursing, Hospital Abuse and History and Record Committees, and to all Heads of Departments, Nurses, Internes, Social Workers and employees of the Hospital. Their efforts and loyalty have meant much to the success of the Institution.

It is fitting that we should mention the painstaking attention given to the Charity Hospital's affairs by the Needlework Guild. These loyal women have worked conscientiously, efficiently and cheerfully, giving long hours of faithful service without thought of self or personal gain. Theirs is a real service to charity that has developed into one of the most valuable and effective in the institution. Theirs has been a monumental work of mercy, in which every one of the great army who has contributed

may take deep pride. The Board of Administrators hereby expresses its appreciation and gratitude to the many noble women who have again made possible this beneficent work in the magnificent spirit of true charity.

We acknowledge our appreciation and gratitude to Dr. Arthur Vidrine, Superintendent of Charity Hospital. He has clung steadfastly to the principles of fair, clean and progressive Hospital administration. He has never been afraid to take a stand or support constructive measures in hospital affairs. This has won for him the friendship and admiration of the members of the Board of Administrators, the entire Hospital personnel, as well as the public at large.

Mr. Fred W. Matthews has served the Hospital as Secretary-Treasurer with a fidelity and competency that cannot be too highly praised; his knowledge of the requirements of his office is unsurpassed.

We have again the pleasant duty of expressing our gratitude and appreciation to all those who have aided us to cheer, comfort and make happy our patients, and to all who have contributed in any way money, clothing, books, etc., and to the Clergymen of all Denominations who have responded to the many calls in the interest of our sick.

We desire to thank the Governor and members of the Legislature for the time and assistance given the Hospital and for its means of support.

A note of sadness guides my pen while we refer to the death of one of our Sisters of Charity. For forty-six years, Sister Cecelia had served the hospital faithfully. Our Institution and humanity in general has sustained a great loss by the death of this good Sister.

It has been the misfortune of the Hospital to lose by death Dr. Farrar G. Patton, who at an earlier period served the Hospital faithfully as a visiting physician and teacher, and for many years as Registrar. Dr. Patton was not only a distinguished member of the Medical Profession whose skill and long devotion were of high honor and incalculable service to our Hospital, but a man of warm heart, kind spirit and such gracious character that he enjoyed the respect of the entire community, and the love and affection of those with whom he came into personal contact.

The past year has been a busy one. Working under unprecedented difficulties, extra burdens and trying problems had to be met. The Board of Administrators, fully conscious of the importance of the management of the Hospital, and caring for its material welfare, held many extra meetings independent of its regular monthly meeting. This necessitated the sacrifice of tremendous amounts of time.

It is a pleasure to state my indebtedness to those who have helped me. I am especially grateful to my colleagues on the Board of Administrators, and pay high tribute to their unfailing loyalty, co-operation, splendid spirit and wise counsel in maintaining our great institution of mercy as an officially rated Grade A Hospital.

Yours respectfully,

GEO. S. BEL, M. D., Vice-President, Board of Administrators,

SUPERINTENDENT'S REPORT

July 1, 1934.

To the Honorable Board of Administrators, Charity Hospital of Louisiana, New Orleans, La.

Gentlemen:

In order to conform with all other State Departments our fiscal year was changed from the calendar year to the twelve months yearly period beginning July 1st. This report therefore, sums up the hospital's activities for 1933 and includes the statistical reports for the first six months of the year 1934.

At the close of this period I am deeply impressed with four important accomplishments:

- 1—The examination and treatment of an increased number of patients shown in the tabulations which follow.
- 2—A continued decrease in death rate,—the hospital's death rate now being 33½3% less than it was in 1927. Comparative figures are tabulated below.
- 3—A continued low per capita cost in spite of increased prices of all commodities.
- 4—The hospital operated within its budget for the second time in over sixteen years,—ending the year 1933 with a balance of \$2,691.15. The first time in sixteen years that Charity Hospital lived within its income was in 1932 when the year ended with a \$462.63 balance.

IN-DOOR SERVICE

	1927	1928	1929	1930	1931	1932	1933
Admissions	28,962	31,363	35,833	42,636	45,483	48,077	55,437
Hospital Days	470,728	511,408	590,452	649,350	767,261	797,766	769,503
Discharges	26,363	28,633	33,393	39,669	42,371	45,200	51,793
Per Capita Cost	\$ 1.74	\$ 1.70	\$ 1.58	\$ 1.53	\$ 1.38	\$ 1.31	\$ 1.42
Death Rate (average net)	3.8%	3.7%	3.2%	3.0%	2.8%	2.7%	2.6%

OUT-PATIENT CLINICS

	1927	1928	1929	1930	1931	1932	1933
No. of Visits	229,400	260,054	282,378	276,462	318,735	349,038	402,221

It is noted in the foregoing table that the per capita cost increased during the past year to \$1.42. Investigation revealed that this was due to increased prices of food, hospital supplies, and all other materials.

When we consider the increased activities which are required in caring for patients, the new and improved methods of examination and treatment, the more intensive study of each patient now required, the necessary research and teaching functions of the modern hospital, we are proud that we operated within our income for the past two years.

It is evident that the demands made on the Charity Hospital are ever increasing as our reports show that 30,024 patients were admitted during the first six months of this year which seems to indicate that the admissions for the year 1934 will be over 60,000.

The daily average number of indoor patients for the first six months of 1934 was 2452 as compared to an average of 1958 for the first six month of 1933. For June 1934 the daily average was 2741 which is the largest daily average ever established for any monthly period in the hospital's history.

We are well aware of the tremendous activities in recent years of the Federal Government, social agencies and other national organizations, towards proper care of obstetrical cases, the preservation of health in children, the treatment of cancer, and waging war on venereal diseases and their complications and sequelae. These matters all have an important bearing on the future health of our commonwealth and I therefore, take pleasure in quoting our statistics, which show the increased activities of Charity Hospital along these lines:

MATERNITY CASES

	1927	1928	1929	1930	1931	1932	1933
Number Admitted_	1,506	1,703	1,779	2,072	2,529	3,266	3,453

OUT-PATIENT CLINICS

	1927	1928	1929	1930	1931	1932	1933
Total No. of Visits_	6,689	8,497	9,244	10,179	12,044	13,853	16,046

PEDIATRICS OUT-PATIENT CLINICS

	1927	1928	1929	1930	1931	1932	1933
Total No. of Visits_	8,479	11,669	12,365	13,910	18,955	22,348	26,251

Ward cases of pediatrics are carried under "General Medicial Division" in our Record Room and the figures are therefore not available.

The "Well-Baby Clinic" which was established in 1932 has become a permanent fixture in our Hospital. Its purpose is to teach the mothers child hygiene and infant feeding. It is enthusiastically attended by both white and colored. The results are stronger and healthier babies and the prevention of malnutrition and that dreadful condition known as "rickets."

VENEREAL DISEASES OUT-PATIENT CLINICS

	1927	1928	1929	1930	1931	1932	1933
No. Treatments	30.771	37,752	38,425	37.277	48.434	61,525	74,631

Ward cases of venereal diseases are usually seriously complicated and are therefore assigned to general medical, surgical, or gynecological divisions, according to the nature of their complications. Furthermore, the cases assigned to the genito-urinary wards are not all venereal cases. Some, for instance, are renal calculi and other various conditions of the genito-urinary tract. Therefore, it would be very difficult to tabulate separately the "indoor" venereal cases.

However, the cases that constitute a menace to the public and those that the Federal Government and other agencies are particularly anxious to treat efficiently are the "out-patient" ambulatory, or clinic cases. It is by their possible contacts with others that such cases constitute present sources of infection.

Realizing the unusual importance of the venereal diseases clinic insofar as the public health of the state is concerned, we started a complete reorganization of this clinic in 1931 and finally perfected it with an efficient "follow-up system" in 1932. This was no easy matter considering the different classes of patients attending this clinic. Our system consists of education, efficient treatment, kindness, encouragement, and a good "follow-up" instead of coercion and lack of sympathy for and interest in the patients.

What has been the result? 74,631 treatments were administered in 1933 as compared to 30,771 in 1927, as well as a tremendous increase over 1931 and a substantial increase in 1932. Does this mean that there were more cases of venereal diseases in 1933 than in 1931 and 1932? Not at all. But it does mean that we are getting the cases to the clinics and that under our present system they are willing to and are continuing their treatment until cured.

I am reliably informed that our syphilis clinic is the largest in the United States. We are pleased with this fact because we know that it does not mean that we have more syphilis here than elsewhere, but that we are more successful in getting our cases to the clinics than other cities and states.

CANCER CASES

	1927	1932	1933
Number of X-Ray Treatments Given	769	6,975	11,924

The above tabulation does not show the purely surgical and radium cases since such cases are assigned to the medical, surgical, gynecological, and other divisions. It does however, clearly show the tremendous increase in our activities in the treatment of cancer. This is again a case of getting the cancer patients to the hospital for treatment. We do not believe that there were many more cases of cancer in 1933 than in 1932, or as great an increase in 1933 over 1927 as the figures would lead some to believe. We are using the same system of education, encouragement, efficient treatment, and "follow-up" that was instituted in the Venereal Clinics.

The results obtained, from the viewpoint of attendance and scientific achievements, have been far beyond expectation.

The Hospital has also, during the past year, established a tumor clinic, organized along the requirements prescribed by the American College of Surgeons, the American Medical Association, and the American Society for the Control of Cancer. It was named in honor of the present Gover-nor of the state, who has, at all times, so well provided for the Charity Hospital, and who has always shown keen interest in the cancer problem,far beyond that which could be expected of a layman. This clinic is, therefore, known as the Oscar Allen Tumor Clinic. It is staffed by a group of outstanding specialists. Its purposes are early diagnosis and efficient treatment of cancer cases as well as research in the various phases of the cancer problem. It is an accepted fact, throughout the whole medical world, that during its early stages a large percentage of cancer can be cured. Therefore, an early diagnosis is essential to successful treatment. Our tumor clinic seeks to accomplish exactly that. Besides, everybody knows that the cause of cancer is unknown and that the best methods of treatment are still rather unsettled. Is it not possible, therefore, that in the handling of numerous cancer cases daily some observations and researches might be recorded that will be of value to the entire medical world?

Further increased activities in other departments can be readily shown by the following table:

A STATE OF THE STA	1927	1932	1933
Pathological Dept., No. examinations	84,783	185,164	223,045
X-Ray Dept., No. of Plates	36,221	49,107	50,566
Pharmacy Dept., No. of Prescriptions Filled	128,104	176,095	185,581
Physio-Therapy Dept., No. Treatments Given_	19,234	42,275	44,820
Social Service Dept., No. of Services Given	Approx. 3,500	17,758	23,108
Operating Rooms, No. Operations Performed	12,256	24,686	26,099
Laundry, No. Pieces Laundered	4,170,571	7,837,396	8,730,810
Engineering Dept., No. Calls for Repairs	8,432	12,200	11,265

In order to relieve the overcrowded condition of the morning clinics, during the past year, the following new clinics were added to the list of afternoon clinics already in existence:

- 1-Tumor Clinic
- 2-Arthritis Clinic
- 3-Varicose Vein Clinic
- 4-Metabolic Clinic
- 5-Post-partum and Endocrine Clinic
- 6-Dental Clinic (House)

In order to assist some of our graduate nurses during these times of depression we have employed many of them at lowered salaries throughout the hospital and clinics. Additionally, wherever special nurses are required they are placed on eight hour duty shifts allowing three nurses to obtain work where only two were formerly used. This was accomplished without additional cost to the hospital or the patient's friends and relatives who so generously contribute at times to special nursing service.

An event of note during the past year was the celebration of the Golden Jubilee of Sister Stanislaus, who is the Directress of the thirty-five Sisters of Charity, in charge of the nursing, out-patient clinics, dietetic and house-keeping departments at Charity Hospital. Sister Stanislaus is a graduate nurse and has served the State of Louisiana at Charity Hospital for a period of fifty consecutive years without one cent of salary. The state owes her a debt of gratitude, and it was indeed befitting that the Board of Administrators of Charity Hospital, in commemorating the fiftieth anniversary of her service to the hospital, installed a bronze tablet in the hall of the main building with the following inscription:

THE BOARD OF ADMINISTRATORS OF
CHARITY HOSPITAL OF LOUISIANA AT NEW ORLEANS
ON NOVEMBER SEVENTH NINETEEN HUNDRED THIRTY-THREE
AS A SLIGHT TOKEN OF ESTEEM AND ADMIRATION FOR
SISTER STANISLAUS

ERECTS THIS MEMORIAL TABLET IN COMMEMORATION OF HER FIFTIETH ANNIVERSARY OF DEVOTED SERVICES TO THE SICK AND INDIGENT

PHILOSOPHER, SAGE, COUNSELLOR, MASTER NURSE AND TRUE SISTER OF CHARITY

HER INFLUENCE HAS MEANT MUCH TO THE SUCCESSFUL OPERATION AND DEVELOPMENT OF THIS INSTITUTION

Among the physical improvements during the past year may be mentioned the following:

- 1-Completion of the Lapeyre-Miltenberger Convalescent Home.
 - The first floor of this building is occupied by the Physio-Therapy Department which is one of the most modernly equipped in the country. On the sixth floor are located two modern plaster rooms. All the features of this building are especially adapted to serve the purposes to which the donation was intended.
- 2-All three ambulances have been rebuilt and the motors put in first class condition.
- 3-Four new trucks were purchased.
- 4—New roofs were placed on the old power house, carpenter shop, paint shop, and porches of the Colored Male Building.
- 5-All elevators were overhauled and new cables installed.
- 6—The back yard, bounded by the Main Building, Store Room, Colored Female Building, and the Miles Amphitheatre, was paved.
- 7-New fire hoses were installed throughout the hospital.
- 8—The foundations of all buildings were exposed and thoroughly examined.
- 9-A new dish-washer was purchased for the Milliken Kitchen.

- 10-A new fifty-gallon steam jacketed kettle was installed in the Main Kitchen.
- 11-Extensive repairs were made to the Nurses' Dining Room.
- 12-A new animal house was constructed.
- 13-A new operating table for the Delgado Amphitheatre was purchased.
- 14-A new portable X-Ray machine was placed in service.
- 15-The Dental Clinic was rearranged.
- 16-New equipment, instruments and X-Ray machine were purchased for and installed in the Dental Clinic.
- 17—The Charity Hospital Cemetery was graded; a new roadway constructed and a proper drainage system installed. A new steel fence is being erected, and plans for an ornamental entrance on Canal Street have been completed, and same will shortly be erected.

Our needs are really too many to be enumerated. They may be summed up in the ABSOLUTE NECESSITY FOR AN ENTIRELY NEW HOSPITAL PLANT, including out-patient clinics, nurses' home, ambulance house, laundry, ice plant, centralized kitchen, etc. The purpose of this new plant should be not only the replacement of the present old, dilapidated and dangerous buildings, but any new construction should be sufficient to adequately meet, for a reasonable number of years, the ever-increasing demands made on the Charity Hospital.

. This recommendation is exactly the same that I made in 1932,—"my recommendation is an entire new hospital plant It must also be remembered that the present buildings cannot last forever. Sufficient money can be saved on maintenance, repairs, replacements, and increased efficiency of operation to pay for a new plant inside of a limited number of years. This problem is now facing the state and I would be derelict in my duty if I did not make it known to its people and its officials."

To Governor Allen and the Board of Administrators, I am greatly indebted for the support, encouragement, and wise counsel so graciously given me at all times. I am also grateful to the entire staff for its assistance in concluding another year of successful administration of the Charity Hospital during these trying times of increased demands and under the tremendous handicap of an entirely inadequate plant.

Respectfully submitted.

ARTHUR VIDRINE, M. D.,

Superintendent.

SUPERINTENDENT'S REPORT

To the Board of Administrators, Charity Hospital, New Orleans, Louisiana.

Gentlemen:

Herewith I submit to you my report for the year 1933:

BED CAPACITY			
White Male		534	
White Female		532	
Colored Male		254	
Colored Female			
Children		200	
Total		1814	
	White	Colored	Total
General Medical	142	107	249
Pediatrics	79	55	134
Neuropsychiatry	43	23	66
DermatologyContagious Diseases	16 49	11	20 60
Tuberculosis	284	37	321
General Surgical	300	141	441
Gynecology	75	82	157
Urology	42	54	96
Obstetrics	38	37	75
Eye, Far, Nose and Throat	36	33	69
Orthopedics	29	28	57
Fractures	52	17	69
Total		-	1.814
			-1-4-
Remaining at beginning of year.		1,40	38
Remaining at beginning of yearAdmissions.		1,46 55,48	37
Remaining at beginning of year		1,46 55,45 56,90	37
Remaining at beginning of year		1,46 55,43 56,90 2,10	37 05 08 +
Remaining at beginning of year		1,46 55,43 56,90 2,10	37 05 08 +
Remaining at beginning of yearAdmissions		1,46 55,43 56,90 2,10 2,01	37 05 08 + 19
Remaining at beginning of year Admissions Total Indoor Patients Daily Average Remaining at end of year Accident Cases Total Hospital Days Per Capita Cost		1,46 55,43 56,90 2,16 2,01 36,61 769,50	37 05 08 + 19 12 03 81 428
Remaining at beginning of year		1,46 55,43 56,90 2,10 2,03 36,63 769,50	37 05 08 + 19 12 03 81.428
Remaining at beginning of year		1,46 	37 05 08 + 19 12 03 81.428
Remaining at beginning of year		1,44 	37 05 08+ 19 12 03 81.428 21 90
Remaining at beginning of year		1,46 55,44 56,90 2,10 36,61 769,50 402,22 56,79 5,46	37 05 08 + 19 12 23 38 38 31.428 21 20 30 31 25
Remaining at beginning of year Admissions Total Indoor Patients Daily Average Remaining at end of year Accident Cases Total Hospital Days Per Capita Cost Out-door Clinics—Consultations Out-door Clinics—New Cases Ambulance Calls Average Time, Ambulance Calls, Minutes		1,44 	37 05 08 + 19 12 03 31 428 21 20 31 25 93
Remaining at beginning of year		1,46 55,46 56,96 2,10 2,07 36,66 769,56 402,22 56,79 51,76 31,02	37 05 08 19 12 03 81.428 21 00 31 25 33 32
Remaining at beginning of year Admissions Total Indoor Patients Daily Average Remaining at end of year Accident Cases Total Hospital Days Per Capita Cost Out-door Clinics—Consultations. Out-door Clinics—New Cases Ambulance Calls Average Time, Ambulance Calls, Minutes Discharged Discharged Discharged Discharged Discharge Gross Death Rate, per cent		1,46 55,42 56,90 2,10 36,61 36,61 56,76 56,76 51,76 3,02	37 05 08 19 12 03 31 428 21 90 31 25 93 22 3.7
Remaining at beginning of year Admissions Total Indoor Patients Daily Average Remaining at end of year Accident Cases Total Hospital Days Per Capita Cost Out-door Clinics—Consultations. Out-door Clinics—New Cases Ambulance Calls Average Time, Ambulance Calls, Minutes Discharged Died Average Gross Death Rate, per cent Died within 36 hours of Admission Average Net death rate per cent after deducting above	e	1,46 55,44 56,90 2,10 36,61 769,50 56,79 54,60 51,79 3,00	37 55 56 19 12 12 13 14 12 13 14 15 16 16 17 18 18 18 18 18 18 18 18 18 18
Remaining at beginning of year Admissions Total Indoor Patients Daily Average Remaining at end of year Accident Cases Total Hospital Days Per Capita Cost Out-door Clinics—Consultations Out-door Clinics—New Cases Ambulance Calls Average Time, Ambulance Calls, Minutes Discharged Discharged Died within 36 hours of Admission Average Read New Cases and Calls	e	1,44	37 05 08 19 12 03 31 428 21 90 31 25 93 22 3.7
Remaining at beginning of year Admissions Total Indoor Patients Daily Average Remaining at end of year Accident Cases Total Hospital Days Per Capita Cost Out-door Clinics—Consultations Out-door Clinics—New Cases Ambulance Calls Average Time, Ambulance Calls, Minutes Discharged Died Died within 36 hours of Admission Average Gross Death Rate, per cent Died within 36 hours of Admission Average Net death rate per cent after deducting abov. Average Time (Days) Per Patient in Hospital Deaths from Tuberculosis	e	1,44 55,44 56,90 2,10 2,01 36,61 769,50 402,22 56,79 51,79 3,02 88	37 55 508 + 19 12 38 18 18 18 18 18 18 18 18 18 1
Remaining at beginning of year Admissions Total Indoor Patients Daily Average Remaining at end of year Accident Cases Total Hospital Days Per Capita Cost Out-door Clinics—Consultations. Out-door Clinics—New Cases Ambulance Calls Average Time, Ambulance Calls, Minutes Discharged Died Average Gross Death Rate, per cent Died within 36 hours of Admission Average Net death rate per cent after deducting above Average Time (Days) Per Patient in Hospital Deaths from Tuberculosis Deaths from Bright's Disease	e	1,44	37 55 56 19 12 12 13 13 14 14 15 16 17 18 18 18 18 18 18 18 18 18 18
Remaining at beginning of year	e		37 55 56 19 12 23 31 428 21 20 31 22 33 37 31 21 21 22 33 37 31 31 31 31 31 31 31 31 31 31
Remaining at beginning of year Admissions Total Indoor Patients Daily Average Remaining at end of year Accident Cases Total Hospital Days Per Capita Cost Out-door Clinics—Consultations Out-door Clinics—New Cases Ambulance Calls Average Time, Ambulance Calls, Minutes Discharged Died Average Gross Death Rate, per cent Died within 36 hours of Admission Average Net death rate per cent after deducting above Average Time (Days) Per Patient in Hospital Deaths from Tuberculosis Deaths from Organic Heart Disease Deaths from Organic Heart Disease Deaths from Poison, Accidents, etc	e	1,44	37 36 37 38 428 31 428 21 30 31 25 33 37 31 2.6 3.5 33 31 43 46 60
Remaining at beginning of year	e	1,44	37 55 56 19 12 23 31 428 21 20 31 22 33 37 31 21 21 22 33 37 31 31 31 31 31 31 31 31 31 31

SUPERINTENDENT'S REPORT

To the Board of Administrators, Charity Hospital, New Orleans, Louisiana.

Cases reported to Coroner

Gentlemen:

Herewith I submit to you my report for the period, January 1st, 1934,

through June 30th, 1934.	iod, jai	inary 1st,	1904,
BED CAPACITY			
White Male		534	
White Female		532	
Colored Male		254	
Colored Female			
Children.		200	
Total		1814	
	White	Colored	Total
General Medical	142	107	249
Pediatrics	79	55	134
Neuropsychiatry	43	23	66
Dermatology	16	4	20
Contagious Diseases	49	11	60
Tuberculosis	284	37	321
General Surgery	300	141	441
Gynecology	75	82	157
Urology	42	54	96
Obstetrics.	38	37	75 69
Eye, Ear, Nose and Throat	36 29	33 28	57
Orthopedies	52	17	69
Tractures	02	11	00
Total			1,814
Remaining at ending of year 1933.		2,019	9
Admissions January 1, 1934, through June 30, 1934		30,02	4
Total Indoor Patients		32,043	3
Daily Average		2,45	3
Remaining at end of June, 1934		2,679	
Accident CasesOut-Door Clinics—Consultations		18,25	0
Out-Door Clinics—New Cases		27 71	9
Ambulance Calls		2,779	0
Average Time, Ambulance Calls, Minutes		2,11	6+
Discharged		27,836	B
Died		1,528	Š
Average Gross Death Rate, per cent		2	3.4
Died within 36 hours of admission		423	3
Average Net Death Rate, per cent after deducting above	e		2.4
Deaths from Tuberculosis		113	7
Deaths from Bright's Disease		45	
Deaths from Organic Heart Disease		213	
Deaths from Poison, Accidents, etc.		125	
Percentage of deaths from Incurable Diseases.		32	2.52%

249

New Orleans, La., July 1st, 1934.

To the Board of Administrators, Charity Hospital of Louisiana, New Orleans, Louisiana. Gentlemen:

I respectfully submit below a summary of receipts and disbursements for the periods:

January 1st, 1933, to December 31st, 1933, and

January 1st, 1934, to June 30th, 1934,

and on the pages following, detailed statements.

This is in conformity with resolution of the Board at meeting March 19th, 1934, to-wit:

"That the fiscal year of the Hospital, which heretofore has been the calendar year, be changed to the State's fiscal year, beginning July 1st, and ending June 30th. For many reasons, this would save much confusion and facilitate the work of the different departments."

GENERAL FUND ACCOUNT
January 1st, 1933 to December 31st, 1933

DISBURSEMENTS	GROSS	CURRENT	OPERATING	SURPLUS AND DEFICIT
Administrative Expenses Professional Care of Patients Department Expenses General House and Property Expenses	\$ 109,973.48\$ 588,053.62 363,619.18 186,720.91	96,295.56\$ 586,042.56 362,873.96 180,425.47	95,732.54\$ 585,565.29 364,849.97 168,104.06	96,295.56 586,042.56 362,873.96 180,425.47 1,225,637.55
L. S. U. Medical Center—balance Isaac Delgado Memorial Fund—balance Net gain on re-investments				3,358.48 2,615.03 195.00
Cash Balance close of yearSurplus close of year	2,691.15	2,691.15	9,851.04	9,851.04
	\$ 1,251,058.34\$	1,228,328.70\$	1,224,102.908	1,241,932.10

RECEIPTS	GROSS	CURRENT	OPERATING	SURPLUS AND DEFICIT
Appropriations: State of Louisiana City of New Orleans to Social Service Department. Fees authorized by the Legislature. Fees authorized by the Board of Administrators. Income from other sources. Union Indemnity Claim. Notes Receivable. Accounts Payable—Hart Enterprise Elec. Co. Internes' Library Fund. Sister Stanislaus Special Account. Restricted Donations Edw. Wisner Donation Advisory Committee. Lapeyre-Miltenberger Building. Insurance Account. Cash Balance beginning of year.	2	2,025.01 29,928.72 8,991.08 33,421.26	2,025.01 29,928.72 8,991.08 29,658.09	2,025.01 29,928.72 8,991.08
	\$ 1,251,058.34	1,228,328.70	1,224,102.90	\$ 1,241,932.10

January 1st, 1	1934, to June 30th,	1934	IN A PART STATE	
DISBURSEMENTS	GROSS	CURRENT	OPERATING	SURPLUS AND DEFICIT
Administrative Expenses Professional Care of Patients Department Expenses General House and Property Expenses Internes' Library Fund charged off Isaac Delgado Memorial Fund Lapeyre-Miltenberger Fund—Paid Edw. Wisner Donation Advisory Committee Insurance Account Notes Receivable on account Endowment Fund New Equipment and Improvements	\$ 49,792.29 \$ 316,529.42 197,491.08 100,018.55	45,217.358 314,899.43 197,427.37 97,571.77	\$ 44,221.43 \$ 314,837.59 199,059.26 93,091.51 \$	45,217.35 314,899.43 197,427.37 97,571.77 655,115.92 281.08 658.77 7,355.86 5.10 905.89 2,000.00 250.00 18,683.31
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663,831.34\$

RECEIPTS		GROSS	CURRENT	OPERATING	SURPLUS AND DEFICIT
Appropriations: State of Louisiana City of New Orleans to Social Service Department Fees authorized by the Legislature Fees authorized by the Board of Administrators Income from other sources	S	590,500.00\$ 986.87 20,459.16 8,462.54 35,818.83	590,500.00\$ 986.87 20,341.66 4,654.04 31,029.41	590,500.00\$ 986.87 20,341.66 4,654.04 17,045.14	590,500.00 986.87 20,341.66 4,654.04 31,029.41
L. S. U. Medical Center				\$	647,511.98 345.06 500.00 13,705.96 4,977.35 533.50
Cash Balance beginning of Six Months		2,691.15 4,912.79	2,691.15 4,912.79	17,682.08	17,682.08
	\$	663,831.34\$	655,115.92\$	651,209.79\$	685,255.93

655,115.92\$ 651,209.79\$

685,255.93

TREASURER'S REPORT

STATEMENT OF GROSS DISBURSEMENT
For the Year ending December 31st, 1933, and Six Months ending
June 30th, 1934

GENERAL FUND	1933	January 1st, 1934—to June 30th, 1934
ADMINISTRATION EXPENSES:		3
Officers and Clerks—Salaries	e er 220 01	00 000 00
Office Expense	1,232.93	760.64
Stationery, Postage and Printing	11,784.51	5,631.71
Telephone and Telegraph Salaries		2,610.00
Telephone and Telegraph Service Telephone and Telegraph Long Distance		3,062.65
Calls	718.75	446.62
Telephone and Telegraph Equipment	236.00	75.37
Telegrams		363.57
Advertising—Proposals	28.56	
Paid Internes—Insurance Certificates	7,408.02	3,808.50
Federal Taxes-Excise and Process	THE CONTRACTOR	60.51
Accts. Payable—Hart Enterprise Elec. Co.		
In Memoriam		
Interest on Bonds		
Interest—Time Warrants	5,177.99	1,090.28
Internes' Library Fund	191.48	150.00
Investments		
Legal Expenses	122.32	1,162 40
Fred. W. Matthews, Petty Cash Fund	2,300.00	500.00
Sister Stanislaus Special Fund	707.28	653.50
Travelling Fxpenses	841.36	2,306.65
Miscellaneous	135.00	123.50
Miscellancous	The second name of the second na	
	\$ 109,973.48	\$ 49,792.29
ROFESSIONAL CARE OF PATIENTS:		and the second
Resident Staff		\$ 11,562.46
Trained and Special Nurses	97,473.30	53,538.78
Pupil Nurses' Graduation Exp. and Equipment	22,424.93	7,290.00
Nurses' Graduation Exp. and Equipment_	1,559.62	611.88
Rent for Nurses' Residence	600.00	300.00
Ward Employees		67,557.94
Medical and Surgical Supplies	65,145.62	30,432.17
Apparatus and Instruments	17,507.36	8,100.53
Drugs and Chemicals	43,798.70	
Diugs and Chemicais	22 002 20	22,661.64
Biologicals	23,002.30	9,332.13
Pharmacist and Assistants Salaries	7,159.65	3,912.50
X-ray Department—SalariesX-ray Dept.—Supplies and Equipment	18,300.15	10,375.00
X-ray Dept.—Supplies and Equipment	21,035.12	9,494.23
Record Room—Salaries	9,220.89	4,775.83
Record Room-Supplies and Equipment	790.72	800.65
Out-Patient Department-Salaries	26,793.40	26,557.67
Electrocardiograph Dept.—Salaries Electrocardiograph Dept.—Sup. & Equip.	5,432.30	2,689.98
Electrocardiograph Dept.—Sup. & Equip.	276.20	266.07
Physical Therapy Department Salaries.	4,254.01	4,381.00
Physical Therapy Dept. Sup. & Equip	474.39	293.10
Physical Therapy Dept. oup. & Liquip. 1.	6,000.00	
Sisters Clothing Account		3,000.00
Pathological Department Salaries.	27,681.86	14,279.92
Pathological Department Supplies	3,042.65	1,538.47
Pathological Dept. Apparatus and Inst.	235.22	1,091.39
Pathological Dept. Animals and Feed	496.44	263.57
Social Service Department Salaries	28,885.18	15,774.63
Social Service Department Expenses	9,025.24	5,647.88
Dental Equipment	2,609.10	
Resectoscope	222.19	
	Acces to 1	
	\$ 588,053.62	316,529.42

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Journal Aut' 1883 to December, 31st 1888 CEMEBYL ENND VCCONNI

This is in conformity with resolution of the Board at meeting March 1995, (1935, 1924); for 1995 and facilitate

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Can Research regularizes the flaces your of the Hospitch which definition has been the calcular.

Can Research regularizes the flaces your of the Board at meeting March 1995, (1935, 1924); for the march confusion and facilitates.

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GENERAL FUND	I	1933	January 1st, 1934—to June 30th, 1934
DEPARTMENT EXPENSES:		-	,
Ambulance Drivers Wages	S	3,880.52	\$ 2,082.50
Ambulance Supplies		2,715.41	1,489.61
Houseksoning Wages		53,229.91	
Housekeeping Wages		45,150.90	20,101.00
Housekeeping Supplies		40,100.90	26,158.25
Kitchen Wages		25,644.17	
Kitchen Supplies		2,470.23	
Laundry Wages		24,633.36	
Laundry Supplies		3,713.38	2,810.15
Steward's Department:			
Salaries		6,757.00	2,644.67
Milk and Cream		37,216.30	21,654.81
Groceries and Canned Goods		54,721.28	
		12 000 01	29,107.36
Butter and Eggs	-	13,229.61	
Fruits and Vegetables	-	20,968.51	11,899.92
Meat, Poultry and Fish	-	56,797.68	
Bakery Wages		3,262.00	
Bakery Supplies		6,619.00	
Ice Plant Wages		2,388.48	1,337.50
Ice Plant Supplies		221.47	2,001.00
Tee Flant Supplies		221.11	
T	\$	363,619.18	\$ 197,491.08
GENERAL HOUSE AND PROPERTY EXPENSES:			
Wages-Engineers, Carpenters, Painter	S	00 01= 0	
and Laborers	-	89,617.36	
Light and Power		20,694.83	
Fuel Oil and Waste		17,796.91	13,104.68
Real Estate and Buildings		16,394.50	9,965.80
Machinery and Tools		3,657.88	
Machinery and Tools.		2,882.11	
Plumbing and Steam Fitting			
Cemetery		299.89	
Insurance	-	4,995.13	
Rent—Coal Yard	-	525.00	
Trucks and Hospital Cars		4,340.14	666.60
Water Treatment Supplies		762.78	332.58
Ambulance Driveway—Paving		615.59	
Colored Lavatories (New)		136.27	
Colored Lavatories (New)		801.48	
Garbage House and Storage Sheds (New)			
P. D. Animal House and Equipment (New		3,034.43	0 000 00
New Equipment	-	4,318.12	
Delgado Building		344.9	1,613.31 906.77
Milliken Building		3,254.69	906.77
McBurney Building		16.33	
L. S. U. Medical Center		3,470.49	
1. S. U. Medical Center		8,756.9	
Lapeyre-Miltenberger Building	-		
Wisner Lands	-	5.10	24.70
	\$	186,720.9	\$ 100,018.55
TOTAL GENERAL FUND.	- 8	1,248,367.19	\$ 663,831.34
	-	-	
SPECIAL FUND		95.1	34.58
Taxes-Minnesota Land	-	25.14	
1 X-ray Mobile Unit	-	988.6	
Estate Marie Hortense Lieux	-	1.7	
		1,015.5	18 34.58

LAPEYRE-MILTENBERGER FUND		1933		lanuary 1st, 1934—to ne 30th, 1934
Building Contracts Furnishings Equipment Taxes—Florida Land Trustees Fees Federal Taxes		316,736.44 20,283.74 7,439.60 4.53 131.02		3,702.57 3,031.00 922.29 61.68
Total Lapeyre-Miltenberger Fund	s	344,595.63	s	7,717.60
INSURANCE FUND Paid Eddie Thompson	8	404.46		
TQTAL DISBURSEMENTS ALL FUNDS	s	1,594,382.82	8	671,583.52

TREASURER'S REPORT

STATEMENT OF GROSS RECEIPTS

For the Year ending December 31st, 1933 and Six Months ending June 30th, 1934

	1/1/33	1/1/34
GENERAL FUND	to	to
	12/31/33	6/30/34
0 1		
STATE APPROPRIATION:		
Act No. 12 of 1932 for support and main-	2 1 152 500 00 2	500 500 00
tenanceCity of New Orleans to Social Service Dept	\$ 1,153,500.00 \$	590,500.00
City of New Orleans to Social Service Dept	2,025.01	986.87
Fees authorized by Legislative Acts:	22 00	17 00
Act No. 12 of 1930—Secretary	36.00	17.00
Act No. 53 of 1882-Auctioneers	3,428.63	777.19
Act No. 126 of 1924—Compensation	1 010 00	0.045.05
Act No. 230 of 1932—Liability	4,210.63	2,845.67
Act No. 324 of 1926—Licenses	16,308.50	13,742.50
Act No. 87 of 1888—Live Stock Inspection	6,019.96	3,076.80
Fees authorized by the Board of Administrators:		-
Certificates-Death and Burial	938.00	519.50
Certificates—Insurance	8,686.03	4,338.00
Official Undertaker	5,250.07	3,125.04
Training School	1,535.00	480.00
Hospital Income:	- Charles	
Donations-unrestricted	577.70	327.00
Donations-restricted	45.00	
Donations-Gate and Clinic Boxes	126.00	181.18
Endowment Fund		250.00
Interest on Deposits	226.23	137.28
Interest on Bonds	189.10	132.30
Interest on Bonds Interest on Bonds "Prest"	77.53	46.53
Insurance		1,127.83
Investments—Sale of Bonds	2,815.00	
Isaac Delgado Memorial Fund	3,785.88	2,854.72
McBurney Building-Rents	12,000.00	5,500.00
Milliken Memorial Fund	2,711.82	1,292,29
Notes Receivable		2,000.00
Patients-Deceased	15.00	24.05
Rents	8,307.39	4,841.06
Wisner Lands—Leases		1,417.63
Sundry Sales and Refunds:		
Ambulance Supplies	9.00 -	
Apparatus and Instruments	216.39	37.18
Auto Service	4.18	
Drugs and Chemicals	1,287.26	1,264.24
Groceries		51.60
Housekeeping Supplies		12.11
Internes' Key Deposits	71.25	
Internes' Library Fund		98.00
Kitchen Wages		
Kitchen Supplies		
Lapevre-Miltenberger Building		7,355.86
Laundry Supplies		
Legal Fees	0,00	20.00

A AVAILABLE OF AVAILABLE DE	TODE OLUI	00
	1/1/33	1/1/34
GENERAL FUND	to	-to
	12/31/33	6/30/34
		0/00/01
Sundry Sales and Refunds:—(Continued):	La La Common de la	
Light and Power	.7.	5
L. S. U. Medical Center	426.4	1,280.35
Machinery and Tools	5 5	
Meats, Poultry and Fish	15.00	
Medical and Surgical Supplies	31 8	
New Equipment Nurses' Graduation and Equipment	01.0	30.00
Nurses' Graduation and Equipment	92.50	14.00
Office Expenses	145.00	
Pathological Department—Supplies	110.00	6.00
Plumbing and Steam Fittings	10.00	0.00
Plumbing and Steam Fittings Pupil Nurses—Salaries	81 6	1.67
Real Estate and Buildings	52.40	111.12
Salaries and Wages—General House and		111.12
		00 95
PropertySister Stanislaus Special Fund	13.10	
Social Service Salaries	40.38	120.00
Social Service Refunds		
Coolal Service Evpenses	6,934.57	3,257.98
Social Service Expenses Stationery, Postage and Printing	74 00	81.89
Stationery, Postage and Frinting	240.00	
Stationery, Postage and Printing Sundry Sales Swill Contract	349.28	
Swill Contract	60.00	
Suspense Account	36.18	
Telephone Service Commissions	328.80	
Telephone Service Long Distance Calls	477.93	
Trained and Special Nurses—Salaries	94.92	
Treasurer's Petty Cash		
X-ray Supplies	166.09	222.54
TOTAL GENERAL FUND	\$ 1,250,595.71	\$ 656,227.40
applorer Bunto	THE PERSON NAMED IN	
SPECIAL FUND	2 /2	
Interest on Bonds Interest on Deposits	3.10	
Interest on Deposits	50.62	
Campbell Succession	.98	
Lieux Succession	11.61	3.12
Legacy Edgar B. Meyer		250.00
TOTAL SPECIAL FUND	\$ 66.31	\$ 271.31
	1000	THE RESERVE TO SERVE
LAPEYRE-MILTENBERGER FUND		
Bonds Sold	\$ 25,622.00	8
Profit on Bonds Sold	878.00	
Interest on Bonds	6,562.25	
Interest on Deposits	2,698.35	5.71
Building Account return Premium Insurance	562.33	
Evenishings Refund	149 00	
Florida Land Taxes Refund	2.05	,35
Notes Pavable		4,200.00
Dividends on Stocks		150.00

TOTAL LAPEYRE-MILTENBERGER FUND.	\$ 36,473.98	\$ 7,289.81
	The Land Street Land	1,20,01

The same of the sa	1 2 19 700	
GENERAL FUND	1/1/33	1/1/34
. Olympian Pond	to 12/31/33	to 6/30/34
INSURANCE FUND	1	
Transfer from General Fund	\$ 1,800.00\$.	
Transfer from General Fund-Ianuary and		
FebruaryInterest on Deposits		300.00
	1 1-1 0 T T T T T T T T T T T T T T T T T T	15.59
TOTAL INSURANCE FUND	\$ 1,800.00\$	315.59
TOTAL RECEIPTS FROM ALL SOURCES		
RECAPITULATION Total Balances January 1st, 1933 Total Receipts to December 31st, 1933	and a second second	
Total Balances January 1st, 1933	\$ 311,963.60\$	
Total Receipts to December 31st, 1933	1,288,936.00	
Total Balance and Receipts Total Disbursements to December 31st, 1933_	\$ 1,000,899.00	
Total Balances December 31st, 1933 Total Balances January 1st, 1934	\$ 6,516.78	
Total Balances January 1st, 1934		6,516.78
		664,104.11
Total Balance and ReceiptsTotal Disbursements to June 30th, 1934	s	670,620.89
Total Disbursements to June 30th, 1934		671,583.52
Not Overdeeft Tune 20th 1024		
Net Overdraft June 30th, 1934		962.63
GENERAL FUND		
Cash Balance January 1st, 1933Cash Receipts to December 31st, 1933	\$ 462.63	
Cash Balance and Receipts	8 1 251 050 24	
Disbursements to December 31st, 1933	1.248.367 19	
Cash Balance December 31st, 1933 Cash Balance January 1st, 1934	\$ 2,691.15	The second second
Cash Receipts to June 30th, 1934		2,691.15
Cust accorpts to June over, 1904222222222		656,227.40
	8	
Disbursements to June 30th, 1934		663,831.34
Overdraft June 30th, 1934	2	1 010 70
SPECIAL, FUND Cash Balance January 1st, 1933 Cash Receipts to December 31st, 1933		
Cash Balance January 1st, 1933	\$ 2,646.09	
Cash Receipts to December 31st, 1935	00.31	
Total Balance and Receipts	\$ 2,712.40	
Total Balance and Receipts Disbursements to December 31st, 1933	1,015 54	
Cash Balance December 31st, 1933		
Cash Ralance lanuary let 1024	0	1 808 00
Cash Receipts to June 30th, 1934		271.31
Total Cash Balance and Receipts	\$	1,968.17
Disbursements to June 30th, 1934		34.58
Cash Balance June 30th, 1934	s	1.933.50
The second secon		2,000.00

GENERAL FUND		1/1/33 to 12/31/33	1/1/34 to 6/30/34
LAPEYRE-MILTENBERGER FUND Cash Balance January 1st, 1933 Cash Receipts to December 31st, 1933	\$	308,854. 36,473.	
Total Balance and Receipts	S	345,328. 344,595.	
Cash Balance December 31st, 1933Cash Balance January 1st, 1934Cash Receipts to June 30th, 1934			\$ 733.22
Total Cash Balance and Receipts			\$ 8,023.04 7,717.60
Cash Balance June 30th, 1934	-		 \$ 305.44
INSURANCE FUND—(Compensation) Cash Receipts year 1933 Cash Disbursements to December 31st, 1933	8	1,800. 404	
Cash Balance December 31st, 1933Cash Balance January 1st, 1934Cash Receipts to June 30th, 1934Cash Balance June 30th, 1934			 \$ 1,395.54 315.59 \$ 1,711.13

FRED. W. MATTHEWS, Treasurer.

STATEMENT OF CURRENT EXPENSES For the Year ending December 31, 1933, and the Six Months ending June 30, 1934

	1933	1934
Administration Expenses:		
Salaries—Officers and clerks	\$ 64,332.91	\$ 26,986.39
Office Expense	1,087.93	704.14
Stationery, postage and printing	11,710.51	5,624.61
Telephone and Telegraph—salaries	5,167.50	2,610.00
Telephone and Telegraph—service	6,108.72	
Advertising-proposals	28.56	
Advertising—proposals———————————————————————————————————		
Federal Taxes		60.51
In Memoriam	30.00	
Interest—Time Warrants	5,177.99	
Internes' Library Fund	191.48	
Local expenses		
Legal expensesSr. Stanislaus Special Account	707.28	
or, Stanislaus Special Account	841.36	
Traveling Expenses.	041.00	
Treasurer's Petty Cash Fund		500.00
	\$ 96,295.56	\$ 45,217.35
PROFESSIONAL CARE OF PATIENTS:		
Salaries—House Staff	22,828.03	11,562.46
Salaries—Nurses (Graduate and Special)	97,378.38	53,538.78
Salaries—Nurses (Pupil)	22,343.26	7,288.33
Nurses' Equipment	1,467.12	
Nurses' Quarters—Rent	600.00	
Ward Employees' wages	121,779.05	
Medical and surgical supplies	65,113.77	30,429.67
Biologicals	23,002.30	
Apparatus and instruments	17,290.97	8,063.38
	7,159.65	3,912.50
Pharmacy employees' wages	42,511.44	21,397.40
Drugs and chemicals	42,011.44	21,001.40
Pathological Department:	07 001 00	14 070 00
Salaries	27,681.86	
Supplies	3,042.65	
Apparatus and instruments	235.22	
Animals and feed	496.44	263.57
Social Service:	00 011 00	
Salaries	28,844.80	
Expenses	9,025.24	5,565.99
X-Ray Department:		122 225 33
Salaries	18,300.15	
Supplies	20,869.03	9,271.69
Record Room:		V 2000 TO
Salaries	9,220.89	4,775.83
Supplies	790.72	
Out Patient Department:	757,755,757	10000000
Salaries	26,793.40	26,557.67
Electrocardiograph Department:	20,100120	
Salaries	5,432.30	2,689.98
Cumilia	276.20	
Supplies	210.20	200.07
Physical Therapy Department:	4 954 01	1 221 00
Salaries	4,254.01	
Supplies	474.39	
Dental equipment	2,609.10	
New Resectoscope	222.19	
Sisters' Clothing Account	6,000.00	3,000.00
	\$ 586,042.56	\$ 314,899.43

The Physics of the Control of the Co	1933	1934
DEPARTMENT EXPENSES:	Manual Vision	A III
Ambulance drivers' wages	3,880.52	2,082.50
Ambulance supplies	2,706.41	1,489.6
Housekeeping wages	53,229.91	25,434.83
Housekeeping supplies	45,104.90	26,146.1
Kitchen wages	25,239.71	15,263.2
Kitchen supplies	2,466.63	1,631.9
Laundry wages	24,633.36	12,807.8
Laundry supplies	3,704.88	2,810.1
TEWARD'S DEPARTMENT:	6 757 00	9 644 6
Salaries	6,757.00	2,644.6
Milk and cream	37,216.30	21,654.8
Groceries	54,462.62	29,055.7
Butter and eggs	13,229.61	7,332.9
Fruit and vegetables	20,968.51	11,899.9
Meat, poultry and fish	56,782.68	30,400.8
Bakery: Wages	3,262.00	1,906.6
Supplies	6,619.00	
Tee Plant:		
Wages	2,388.45	1,337.5
Supplies	221.47	
	\$ 362,873.96	\$ 197,427.3
ENEBAL HOUSE AND PROPERTY EXPENSES:		
Salaries and Wages-Engineers, Carpen-		
ters, Painters, Mechanics and Laborers.	89,597.61	49,939.3
Light and Power	20,694.10	7,875.3
Fuel, oil and waste	17,796.91	13,104.6
Real estate and building	16,342.16	9,854.6
Machinery and tools	3,652.32	
Plumbing and steam fitting	2,872.11	1,756.0
Budget—Improvements and Repairs:	2,012.11	1,700.0
Budget—Improvements and Repairs.	615.59	
Ambulance driveway		
Colored dressing rooms	136.27	
Garbage house	2 024 48	
Pathological department animal pens Pathological department animal pens	3,034.43	
equipment		The Later of the L
Cemetery	299.89	
Insurance	4,995.15	2,762.7
Milliken Building	542.87	
New Equipment	4,318.12	6,039.8
Rent-I. C. R. R. Yard	525.00	
Hospital cars and trucks	4,335.96	666.6
Water treatment supplies		332.5
Delgado Building	344.95	
Lepeyre-Miltenberger Convalescent Home		2,010.0
Louisiana State University Med. Center	3,043.97	
Milliken Building		906.7
	\$ 180,425.47	\$ 97,571.7
	THE RESERVE TO SECURITION OF THE PARTY.	THE PERSON NAMED IN

GENERAL FUND STATEMENT OF CURRENT EXPENSES

For the Year ending December 31st, 1933, and the Six Months ending June 30th, 1934

	1933	1934
Appropriations:	1 - /	
State	\$ 1,153,500.00\$	590,500.00
City Appropriation to Social Service Dept	2,025.01	986.87
FEES AUTHORIZED BY LEGISLATIVE ACTS:		000.01
Act No. 12 of 1930-Secretary's fees	36.00	17.00
Act No. 53 of 1882-Auctioneer's fees		777.19
Act No. 126 of 1924-Compensation fees		111.10
Act No. 230 of 1932-Liability	4,210.63	2,845.67
Act No. 324 of 1926—Licenses	16,233.50	13,625.00
Act No. 87 of 1888-Live Stock Inspec.		3,076.80
FEES AUTHORIZED BY THE BOARD OF ADMINIS		0,010.00
TRATORS:		
Death and Burial Certificates	938.00	519.50
Insurance Certificates		529.50
Official Undertaker		3,125.04
Training School Fees	1,535.00	480.00
HOSPITAL INCOME:	1,000.00	400.00
Donations—unrestricted	577.70	327.00
Donations—unrestricted		321.00
Donations—Gate, Clinic and Appreciation		
box	126.00	101 10
Delgado Memorial Fund Trustees	3,785.88	181.18
Endowment Fund	0,100.00	2,854.72
Interest on Deposits		250.00
Interest on Bonds		137.28
Interest on Bonds—Prest		132.30
Internes' Key Deposit		46.53
Lapayre-Miltenberger Fund	21.20	7 255 00
Louisiana State University Medical Cente		7,355.86
McBurney Building:		226.30
No. 1016-1022 Canal Street—Rents	11,983.67	E 400 00
Milliken Memorial Fund	11,955.07	5,489.27
Net Profit on Bonds Sold	10.00	1,292.29
		0 000 00
Notes Receivable		2,000.00
Patients Deceased	15.00	24.05
Rents from Other Properties		4,841.06
Rents and Royalties-Wisner Lands		1,392.93
Refunds to Social Service		3,257.98
Sundry Sales		1,158.16
Swill—Sale of		62.00
Suspense Account	36.18	
	\$ 1,227,866.07\$	647,511.98

OPERATING EXPENSES For the period from January 1st, 1933 to June 30th, 1934

OTHER AT PINE	1/1/33	1/1/34
GENERAL FUND	to	to
	12/31/33	6/30/34
DMINISTRATION EXPENSES:		
Salaries-Officers and Clerks	\$ 64,657.35\$	26,552.3
Office expenses	1,469.98	894.0
Stationery, postage and printing	11.710.51	5,624.0
Telephone and telegraph—salaries Telephone and telegraph—service	5,167.50	2,610.
Telephone and telegraph—service	6,066.97	3,606.
Advertising—proposals	28.56	
Federal taxes	20.00	60
In Memoriam	30.00	00.
		1 000
Interest on time warrants	5,177.99	1,090.
Internes' library fund		333.
Investments	185.00 -	
Legal expenses	122.32	1,142.
Travelling expenses	841.36	2,306.
Rent-McBurney BldgJoe Walters	275.00 -	
	\$ 95,732.54\$	44,221.
ROFESSIONAL CARE OF PATIENTS:	00,102.019	11,221.
Salaries—Physicians	\$ 22,828.03\$	11 500
Salaries—Physicians Salaries—Nurses (Graduates and Special)	101 756 76	11,562.
Salaries—Nuises (Gladuates and Special)	101,756.76	55,727.
Salaries-Nurses (Pupils)	22,343.26	7,288.
Nurses' equipment	1,467.12	597.8
Nurses' quarters-rent	600.00	300.0
Ward employees' wages	121,779.05	67,557.
Medical and surgical supplies	64,989.07	30,342.
Biologicals	23,002.30	9,332.
Apparatus and instruments	17,284.47	8,091.
Pharmacy employees' wages	7,159.65	3,912.
Drugs and chemicals	42,739.53	21,518.
Pathological:	12,100.00	21,010
Salaries and wages	27,681.86	14 970
Supplies	21,001.00	14,279.
Apparatus and instruments	3,156.98	1,602.
Apparatus and instruments	239.58	1,091.3
Animals and feed	505.07	263
Social Service:		
Salaries	28,844.80	15,774.
Expenses	9,771.53	5,974.
X-Ray Service:		
X-Ray Service: Salaries	18,300.15	10,375.0
Supplies and equipments	21,005.38	9,389.
Record Room:		
Salaries	9,220.89	4,775.
Cumplies	790 72	800.
Clinics—Out Patient Dept.—Salaries	26,793.40	26,557.6
Electrocardiograph Department:	20,100.40	20,001.0
Calarine	5,432.30	2 690
Salaries	0,402.00	2,689.9
Supplies	276.20	266.0
Physical Therapy Department:	1 011 01	4 865
Salaries	4,254.01	4,381.0
Supplies	511.89	384.3
Dental equipment	2.609.10	
New resctosecope	222.19	
	\$ 585,565.29\$	314,837.8

		1/1/33	1/1/34
GENERAL FUND	The second	to	to
	-	12/31/33	6/30/34
DEPARTMENT EXPENSES:	1		
Ambulance drivers' wages	8	3,880.52	2,082.50
Ambulance supplies and repairs		4,649.44	2,508.78
Housekeeping wages		54,202.81	25 560 70
Housekeeping supplies		44,991.55	25,569.78
Kitchen wages		25,563.99	26,151.89
Kitchen supplies			16,023.39
Laundry wages		2,466.53	1,631.97
Laundry supplies		24,633.36	12,807.88
Steward's Dept.—Salaries and wages		3,278.15	2,505.55
		6,757.00	2,994.43
Bakery wages		3,262.00	1,906.67
Bakery supplies		7,940.77	3,781.31
Ice Plant wages		2,388.45	1,337.50
Ice Plant supplies		221.47	***********
Milk and cream		37,052.29	21,582.27
Groceries and canned goods		52,656.87	28,542.21
Butter and eggs		13,158.99	7,332.34
Fruits and vegetables		20,968.51	11,899.92
Meats, poultry and fish		56,777.27	30,400.87
	8	364,849.978	199,059.26
GENERAL HOUSE AND PROPERTY EXPENSES:			- Andrews
Salaries and Wages-Engineers, Carpen-			
ters, Painters, Mechanics and Laborers_		83,585.73	46,845.08
Light and power		20,694.10	7,875.38
Fuel, oil and waste		15,489.96	11,912.82
Real Estate and Buildings		14,522.95	8,712.92
Machinery and tools		3,652.32	2,161.63
Plumbing and steam fitting		2,847.89	1,756.04
Budget, Improvements and repairs-Am-	-	-,,-	4,100.01
bulance driveway		615.59	
Colored Dressing rooms		136.87	
Garbage house	1	950.04	
P. D. Animal Pen House		2,431.81	
P. D. Equipment Animal pens		1,157.13.	
Auto service		508.38	371.26
Cemetery		316.48	617.27
Essex Motor car		387.99	240.87
Insurance		7,983.53	3,668.64
Milliken building		1,875.45	1,376.21
New equipment		4,777.28	6,398.89
Rent-I. C. R. R. Yard	1	525.00 -	0,000.00
Trucks		4,882.78	701 08
Villere Street House			791.06 30.86
Water treatment supplies		762.78	332.58
The second secon	8	168,104.06\$	
	Mar.	-301101.004	00,001.01

STATEMENT OF OPERATING REVENUES For the Year ending December 31st, 1933, and the Six Months ending June 30th, 1934

GENERAL FUND	1/1/33 to 12/31/33	1/1/34 to 6/30/34
	12/01/00	0/30/34
STATE APPROPRIATIONS:	1. 15-11.10	
Act No. 12 of 1932 for support and main-	0	
tenance	\$ 1,153,500.00\$	590,500,00
CITY APPROPRIATION:		
City of New Orleans to Social Serv. Dept	2,025.01	986.87
FEES AUTHORIZED BY LEGISLATIVE ACTS:	244.000	
Act No. 12 of 1930—Secretary	36.00	17.00
Act No. 53 of 1882—Auctioneers		777.19
Act No. 230 of 1932—Liability		
Act No. 126 of 1924—Compensation		2,845.67
Act No. 324 of 1926—Licenses		13,625.00
Act No. 87 of 1888—Live Stock Inspec FEES AUTHORIZED BY THE BOARD OF ADMINIS-		3,076.80
	1000000	
TRATORS: Certificates—Death and Burial	020 00	***
Certificates—Insurance	938.00 1,278.01	519.50
Official undertaker		529.50
Training school fees		3,125.0
HOSPITAL INCOME:	1,000.00	480.00
Donations—unrestricted	577.70	207 00
Donations—restricted	100.00	327.00
Donations—gate, clinic and appreciation	100.00	
boxes	126.00	101 10
Interest on deposits		181.18 137.28
Interest on bonds		132.30
Interest on bonds—"Prest"	77.53	46.5
McBurney building rents	11,956.28	5,489.27
Patients deceased	15.00	24.0
Rents	8,307.39	4,841.00
Wisner lands	685.75	1,387.8
UNDRY SALES AND REFUNDS:	000110	1,001.0
Internes' Key Deposits	21.25	.50
Sundry sales	349.28	1,158.16
Suspense account	36.18	
Swill contract	60.00	62.00
Social Service Refunds	6,934.57	3,257.98
COTAL CURRENT REVENUES	\$ 1,224,102,90\$	633,527.71

SURPLUS AND DEFICIT ACCOUNT

GENERAL FUND

January 1st, 1933, to December 31st, 1933

Grand Total current revenues Grand Total current disbursements Union Indemnity Co. Claim Notes Receivable Accounts Payable—Hart Ent. Elec. Co. Internes' Library Fund Sister Stanislaus Special Account Restricted Donations Wisner Lands Balance Due Lapeyre-Miltenberger Fund, advanced Insurance Account Investments Jos. Walters Unpaid Balance L. S. U. Medical Center Delgado Fund Surplus	515.18 5,004.20 789.00 281.08 707.28 55.00 5.10 4,498.95 2,210.24	\$ 1,225,637.55 195.00 275.00 3,358.48 2,615.03 9,851.04
8	1,241,932.10	\$ 1,241,932.10

GENERAL FUND

January 1st, 1934, to June 30th, 1934

Grand Total Current Revenues\$ Grand Total Current Disbursements L. S. U. Medical Center Petty Cash Funds increased Hospital Equipment Real Estate and Buildings Sister Stanislaus Special Account	647,511.98 345.06 500.00 13,705.96 4,977.35 533.50	\$	655,115.92
Internes' Library Fund Isaac Delgado Memorial Fund Lapeyre-Miltenberger Fund Wisner Lands Insurance Account			281.08 658.77 7,355.86 5.10 905.89
Notes Receivable Endowment Fund State of Louisiana Deficit State of Louisiana Deficit State of Louisiana Deficit State of Louisiana State of Louisiana Deficit State of Louisiana State	17,682.08		2,000.00 250.00 18,683.31
8	685,255,93	S	685 955 93

GENERAL FUND

TRIAL BALANCE December 31st, 1933

ccounts Receivable:	1000	
Internes Library Fund	281.08	
Isaac Delgado Memorial Fund	1,178.86	
Lapeyre-Miltenberger Fund	7,355.86	
Louisiana State University-L. S. U.		
Medical Center	367.51	
Wisner Lands	5.10	
Petty Cash Funds:		
Treasurer	500.00	
Sr. Stanislaus	200.00	
Social Service	200.00	
Purchasing Agents	100.00	
Insurance, prepaid	6,415.87	
Notes Receivable	10,957.79	
Investments-Stocks and Bonds	5,182.50	
Hospital Equipment	728,792.59	
Real Estate and Buildings	5,656,423.96	
Cash Balance in Bank, December 31st,		
1933	2,691.15	
ccounts Payable:		
Union Indemnity Company		515.18
Sr. Stanislaus Special Fund		1,298.34
Endowment Fund		2,400.00
State of Louisiana		6,385,216.55
Surplus and Deficit Account		31,222.20
8	6,420,652.27	\$ 6,420,652.27

GENERAL FUND

TRIAL BALANCE Six Months ending June 30th, 1934

Accounts Receivable:	
Isaac Delgado Memorial Fund\$ 520	.09
Louisiana State University-L. S. U.	
Medical Center 712	.57
Petty Cash Funds:	
Treasurer 1,000	.00
Sr. Stanislaus 200	.00
Social Service 200	.00
Purchasing Agents 100	.00
Insurance, prepaid 5,509	.98
Notes Receivable 8,957	.79
Investments—Stocks and Bonds 5,182	.50
Hospital Equipment 742,498	.55
Real Estate and Buildings 5,661,401	.31
Accounts Payable:	
Union Indemnity	515.18
Sr. Stanislaus Special Fund	764.84
Overdraft American Bk. & Tr. Co	4,912.79
Endowment Fund	2,650.00
State of Louisiana	6,403,899.86
Surplus and Deficit Account	13,540.12
\$ 6,426,282	2.79 \$ 6,426,282.79

SPECIAL FUND TRIAL BALANCE

December 31st, 1933

Accounts Receivable: Campbell Succession Covered Passageway Stauffer Eastwick Succession Investments—Stocks and Bonds Cash Balance December 31st, 1933	190.26 1,673.32 15,692.91 66,245.11 1,669.86	
Succession, Marie Hortense Lieux: Cash Stocks and Bonds Succession Mrs. Anna Worman: Stocks Milliken Memorial Fund:	367366	\$ 55.67 1,550.00 75.00
Cash		117.97 59,619.61 3,100.00
BondsSocial Service Donations, CashSurplus and Deficit Account		1,900.00 1,200.00 17,880.21
\$	85,498.46	\$ 85,498.46

SPECIAL FUND TRIAL BALANCE June 30th, 1934

Accounts Receivable: Campbell Succession Covered Passageway Stauffer Eastwick Succession Investments—Stocks and Bonds Cash Balance, June 30th, 1934 Succession Marie Hortense Lieux:	224.84 1,673.32 15,692.91 66,245.11 1,933.59		
CashStocks and BondsSuccession Mrs. Anna Worman:		\$	58.79 1,550.00
StocksMilliken Memorial Fund:			75.00
Cash			117.97 59,619.61
StocksBonds			3,100.00 1,900.00
Social Service Donations, Cash Surplus and Deficit Account	The state of the s		1,200.00 18,148.40
\$	85,769.77	8	85,769.77

LAPEYRE-MILTENBERGER FUND TRIAL BALANCE

December 31st, 1933

Cash Balance, December 31st, 1933 Bonds Stocks Florida Real Estate		733.23 136,145.00 6,114.00 1,025.65		
Fund Account	\$	144,017.88	8	144,017.88
ADEVOE MUTENO	FDC	ED FUND		
LAPEYRE-MILTENB TRIAL BAL				
June 30th,				
Cash Balance	\$	$\begin{array}{c} 305,44 \\ 136,145.00 \\ 6,114.00 \\ 1,025.30 \end{array}$		
Note Payable: American Bank & Trust Company Fund Account				4,200.00 139,389.74
	8	143,589.74	8	143,589.74
INSURANCE TRIAL BAL December 31	ANC	E		
Cash Balance, December 31, 1933Cash Paid on Account to Eddie Thompson_Claim Account Eddie Thompson: Against Union Indemnity Co. Receive Insurance Fund Account	8	1,395.54 404.46 2,973.53		4,773.53
	8	4,773.53	8	4,773.53
INSURANCE TRIAL BAL	200			
June 30th				
Cash Balance, June 30th, 1934 Paid Eddie Thompson on Account to Dece ber 31st, 1933 Claim Union Indemnity Co. Receivers Insurance Fund Account	\$ m-	1,711.13 404.46 2,973.53		5,089.12

THE CHARITY HOSPITAL OF LOUISIANA, NEW ORLEANS Statement Showing Method of Figuring "Cost per Patient Day" For Year Ending December 31, 1933

	WARD PATIENTS	OUT-PATIENT DEPARTMENT	TOTAL
Administration Expenses			\$ 95,732.54 126,167.14 22,828.03 121,779.05
Medical and Surgical Supplies	79,192.24	1 01.00.70	87,991.37
Pharmacists, Drugs and Chemicals_	44,909.27	$\left\{ \begin{array}{c} 10\% \\ 4,989.91 \end{array} \right\}$	49,899.18
Apparatus and Instruments	19,109.97	$\left\{ \begin{array}{c} 5\% \\ 1,005.79 \end{array} \right\}$	20,115.76
X-Ray and Electrocardiograph	22,507.01	{ 50 % 22,507.02 }	45,014.03
Physical Therapy Department Record Room	1,906.36 10,011.61	$\left\{\begin{array}{c} 60\% \\ 2,859.54 \end{array}\right\}$ $26,793.40$	4,765.90 10,011.61 26,793.40
Social Service Department	30,893.06 8,529.96		38,616.33 8,529.96
Pathological Laboratories	25,266.79		31,583.49
Housekeeping Department Kitchen Department	97,210.48 28,030.52	(=,000.00)	99,194.36 28,030.52
Laundry	27,353.28	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	27,911.51
Steward's Department General House and Property Ex-	199,171.79	$\left\{\begin{array}{c} 1\% \\ 2,011.83 \end{array}\right\}$	201,183.62
penses	168,104.06		168,104.06
	1,119,129.91	95,121.95	1,214,251.86
Total Patient Days Treatment New Cases Out-patient Dept Old Cases Out-Patient Dept	769,503	56,790 345,431	
Total Visits Out-patient Dept Cost Per Patient Visit Cost Per Patient Day	\$ 1.428+	\$ 402,221 .236+	

IMPROVEMENTS AND NEW EQUIPMENT

January 1st, 1933, to June 30th, 1934

IMPROVEMENTS

NEW GARBAGE PATHOLOGICAL PATHOLOGICAL	SSING ROOMS—(Adjoining Accident Room)\$ HOUSE	136.87 950.04 2,431.81 1,157.13 276.72 301.50
	*	5,254.07
Cressons	NEW EQUIPMENT	
CLINICS: 1/14/33 2 1/23/33 2/16/33 5	Tables for Clinic No. 1	26.17 14.40 25.00 422.40
4/14/33 8 6/15/33 1 7/14/33 2	File Cabinet—Clinic No. 1	21.12
7/13/33 2 9/ 6/33 8 5/18/33 2	12 in. A. C. Emerson Osc. Fan	41.65 20.00 422.40 20.00
12/28/33 1 4/26/34 2 2	Kelvinator Refrigerator—Clinic No. 1 Ceiling Fans 12 in. Emerson Osc. Fans 10 in. Emerson Osc. Fan	205.00
9/11/33 1	Fisher Cutting Machine for Cancer Clinic	147.00
Main Kitche	TETRICAL BUILDING:	
9/26/33 1	Steamer with aluminum Baskets	514.50
7/ 1/33 1	Colson Truck	90.80
6/27/33 1 4/17/34 2	New Body for Food truck36 in. Ceiling Fans	12.74 51.87
	ALE BUILDING:	10.00
5/ 9/33 1	Ceiling Fan—Dayton	18.00 12.50
5/12/33 1	Ceiling Fan—Dayton	12.60
5/30/34 1	56 in. Robbins & Myers Ceiling Fan	12.25
COLORED MAL 5/12/33 2	Ceiling Fans	25.00
5/30/34 4	12 in. D. C. Emerson Osc. Fans	39.20
DELGADO BUII 3/17/33 2	Chart Cabinets	25.20
3/21/33 1	Remington Typewriter—Operating Room	50.00
7/12/33 2	10 in. Emerson A. C. Fans-Elevator	14.24
4/ 5/33 1	Cabinet—Throat Room	23.97
3/25/33 3	Chart Cabinets—Wards 369-369-472 Medicine Cases—Throat Room	29.63 22.25
4/ 7/33 3 5/30/33 1	10 in. Emerson A. C. Osc. Fan	22.25
2	16 in. Emerson A. C. Osc. Fans	37.25

NEW EQUIPMENT

DIBERT BUILDING:	
5/20/33 1 16 in. A. C. Robbins & Myers Osc. Fan	18.60
3/22/33 2 Cabinets for Pneumothorax apparatus	37.16
3/ 9/33 2 Chart Tables for wards	45.23
2/12/34 24 White beds	168.00
2/15/34 50 Pillows	130.00
24 Bedside Tables	
3 Screens	490.59
Doctor's Quarters:	100.00
2/17/33 2 Solid Mahogany Rockers	45 00
5/21/34 1 Bed, spring, mattress and Pair Pillows	45.00 42.70
INTERVES! ON PREDS:	42.10
9/15/33 1 12 in. Osc. Fan	** **
9/23/33 8 White springs	15.60
11/ 3/33 2 Cedar Chifforobes	94.00 37.00
	57.00
LAPEYRE-MILTENBERGER CONVALESCENT HOME: 1/22/34 2 Cabinets—Physical Therapy Dept.	
1/22/34 2 Cabinets—Physical Therapy Dept	25.82
3/22/34 4 Bedside Tables	100.00
1/28/33 1 Universal Bovie Unit	33.32 425.00
LAUNDRY:	420.00
7/12/33 2 Foot Power eagle presses	001 00
10/31/32 Machinery for Laundry Sewing Room	854.57
and 1/33 Transmitter, pulley, etc.	154.85
6/8/34 2 Laundry boxes for wet wash	43.66
6/26/34 2 Laundry boxes	38.83
MAIN BUILDING:	30,00
Diet Kitchen:	
1/11/33 1 Locker	17.18
3/20/33 1 Royal Typewriter	84.50
1/14/33 1 Dayton Elec. Fan, 12 in.	12.00
12/ 6/33 1 Vulcan Range 4/ 6/34 1 Art Metal File	568.50
	46.20
Admitting Room:	
7/18/33 1 Underwood Typewriter—5/11/34 1 Underwood Typewriter—Compensation Clerk—	55.05
5/11/34 1 Underwood Typewriter—Compensation Clerk	82.00
Drug Store:	
5/14/34 1 Service table	8.92
X-ray Department:	
4/17/33 2 Tables for X-ray cabinets	17.00
Wards, etc.:	
7/12/33 2 Elec. Ceiling Fans	25.00
6/ 8/33 3 Elec. Fans (1-12 in. and 2-16 in.) 12/22/33 1 Kelvinator Refrigerator—Ward 333	27.00
5/16/34 4 Ceiling Fans	259.00 40.00
4/14/34 3 Cabinets—Ward 333	81.52
Miles Operating Room:	01.02
7/ 1/33 1 Colson Truck	19.31
	*0.01

	Building:	20.00
5/26/33	2 16 in. D. C. Emerson fans (Secondhand)	20.00
8/22/33	1 12 in. Robbins & Myers A. C. Osc. Fan	15.60
5/22/33	2 Ceiling Fans	32.00 16.00
5/18/33	1 Ceiling Fan—Nurses Dining Room	10.64
3/30/33	1 Chart Cabinet—Ward 262	25.99
4/ 1/33	1 Chart Cabinet	44.13
4/4/33	1 Locker—Ward 262	3.22
7/12/33	1 Bulletin Board—Ward 262	32.94
8/14/33	1 Chart Cabinet—Ward 158 1 Dish Cleaning Table—Milliken Kitchen	27.61
12/ 1/33		289.10
12/18/33		200.10
4/13/34	1 Dish Washing Machine and Sterilizer and in-	1,586.26
Nurses' I	HOME:	
10/22/32	1 Underwood Typewriter—Office	94.50
6/12/33	4 Osc Fans—Class Room	62.40
12/27/33	1 Vulcan Gas Range—Training School	152.88
3/6/34	1 Electrolux Refrigerator	287.00
4/11/34	1 Art Metal File—Office	63.80
L. S. U. B		
Patholo	mical Department:	
6/19/33	2 Osc. Fans	31.20
	tendent's Office:	
	1 Executive Ediphone for Dictating	
3/16/34	1 Secretarial Ediphone for Transcribing	387.00
	perintendent's Office: 1 Walnut desk	79.52
3/19/34	1 Walnut office chair	24.17
		22.2.
POWER H	OUSE:	12.25
7/14/33	1 Electric Fan	171.88
3/21/34		*******
SECRETAR	y's Office:	1.00
	1 Felt Pad	21.90
3/13/33	1 Tray Truck for Checks	94.50
6/16/33	1 Underwood Typewriter 1 Marchant Calculating Machine	360.00
2/28/34		000.00
TELEPHON	NE OFFICE:	90 00
5/ 9/33	1 Electric Clock	28.80
SISTERS'	HOME:	41.98
6/ 9/33 6/ 6/34	1 Table for Linen Room	72.97
6/6/34	1 Cabinet for Chapel	12.31
WAREHOU	SE:	
Purchas	sing Agent's Office:	109 50
2/15/33	1 Underwood Typewriter	103.50
3/5/34	1 Oak Desk	57 50
	1 Revolving Chair	57.50
WHITE FI	EMALE BUILDING:	12.50
5/12/33	1 Osc. Fan	16.58
5/ 7/34	1 Chart Desk—Ward 101	10.00
MISCELLA	NEOUS:	49.00
7/ 1/33	1 Invalid Chair	2,609.10
	Resectoscope	222.19
	Resectoscope	
	\$	13,705.96

SUNDRY CASH DONATIONS

UNRESTRICTED

From January 1st, 1933 to June 30th, 1934

Appreciation box	110.52
Arcuri, Dominick, 3449 Magazine Street (thru Mr. Stumpf)	10.00
Aymond, I. P. W. S., Bunkie, La.	4.00
Augustin, Mrs. C., 2625 Marais Street	5.00
Alcorn, Athalia, 2112 Dryades Street (thru Mr. Stumpf)	5.00
Bayant, Mrs. N. E., St. Rose, La. (thru Mr. Stumpf)	15.00
Baldwin, Mrs. R. H., 1634 Broadway	25.00
Bourg, Nora, Dulac, La	5.00
Boudreaux, Mrs. L., Patient, Ward 301 (thru Sr. Stanislaus)	10.00
Clinic Box) thru Sr. Julia)	148.78
Cash	25.00
Cornish, Mrs. L., No. 2 St. Claude Court (thru Sr. Julia)	10.00
Cummings, Mrs. Wm., 1307 Baronne St	25.00
Couret, Mrs. B., 4609 Painter St. (thru Mr. Stumpf)	25.00
Doody, Thomas, 4122 D'Hemecourt St. (Thru Mr. Stumpf)	10.00
Duncan, C. T., 4120 General Pershing St. (thru Mr. Stumpf)	25.00
Edmonds, Bertha, 2825 Lepage St. (thru Mr. Stumpf)	10.00
Ernst, John, 3603 Cypress St. (thru Mr. Stumpf)	10.00
	42.82
Gate BoxGuderain, E. C., 2430 Milan St. (thru Mr. Stumpf)	25.00
Gaspard, August, c/o Sewerage & Water Board	10.00
Gaden, Paul, 2816 Baronne St. (thru Mr. Stumpf)	5.00
Hamberger, Mrs. L., 3149 N. Villere St. (thru Sr. Julia)	10.00
Hurd, Murray G., Long Beach, Miss. Hayes, Mr. Dennis, 4609 DeMontluzin St. (thru Mr. Stumpf)	50.00
Hayes, Mr. Dennis, 4609 DeMontluzin St. (thru Mr. Stumpf)	20.00
Heiderich, Mrs. C., 62 Fontainebleau Drive	10.00
Matranga, Raymond, 2227 Royal St. (thru Mr. Stumpf)	10.00
McGinnis, Mrs. T., Covington, La.	5.00
Moore, Winston, 2627 Freret St. (thru Mr. Stumpf)	15.00
Moosa, Nagim, 2227 Columbus St. (thru Mr. Stumpf)	10.00
Patient	8.70
Rafferty, Chas. J., 2924 St. Ann St. (thru Mr. Stumpf)	3.00
Raggio, Joseph, 2412 Wisteria St. (thru Mr. Stumpf)	15.00
Richardson, Willie, Marrero, La. (thru Dr. Vidrine)	10.00
Saturday Evening Post	.49
Scales Tool Desire St. (they See Tone Beautie and Mr. St.	4.57
Saunee, Jules A., 1204 Desire St. (thru Sr. Jane Francis and Mr. Stumpf)	80.00
Shillstone, Herbert, Jr., 1663 Valmont St. (thru Mr. Stumpf)	4.00
Tolley, Mabel, 8634 Nelson St. (thru Mr. Stumpf) Vidrine, L. G., Baton Rouge, La.	5.00
Wear, Miss Catherine, c/o Gulf Refining Co., Philadelphia, Pa	75.00 25.00
Wear, Miss Catherine, c/o Gun Renning Co., Finadelpina, Fa	20.00
POLICE JURIES	
To Date Pare Poten Pouge In	200 00
East Baton Rouge, Baton Rouge, La.	200.00
St. John the Daptist, Edgard, La.	100.00

SUNDRY CASH DONATIONS RESTRICTED FOR DRINKLER RESPIRATORY FUND

Rodrigue, Mrs. J. I., McCall, La. (thru Dr. Vidrine)	
Villere, Mrs. W. P., 1304 Lowerline St.	
SUNDRY DONATIONS TO CHARITY HOSPI	TAL
American Red Cross, 611 Gravier St	es.

Lee Hunt_____ Ponchatoula, La. 32 sacks yam potatoes. Mrs. E. Esterbrook John A. Frederick Mrs. H. C. Howes D. F. McPahul F. A. Witty Morgan Howes____ DeMarco, Mr. Joe, Hammond, La.

Esterbrook, Mrs. E., Ponchatoula, La.	1 case strawherries
Eble, Chas	
Florists of New Orleans	
Feuran, Mr. Vick	
Daigle, Mr. Webster } Gray, La	2 truckloads of cabbage.
Pontife, Mr. Harvey	PINT COLUMN TO SERVICE STATE OF THE PARTY OF
Gilmer, Mrs. Warren, 1136 Second St	Magazines (weekly), puzzles for
	children, books and magazines
Gulf Refining Company	_300 comic weeklys (weekly).
Gulf Refining Company	300 comic weeklys (weekly).

Goodrich Rubber Co.______100 puzzles.
Gordon, W. A. & Co., 607 Tchoupitoulas St.__6 bars Enoch Morgan's Hand Sapolio.

Girl Reserves, McMain High School_____Toys, games and gifts for ladies and children at Christmas. Hill Stores (thru Mr. Penick)_____30 Christmas trees.

SUNDRY DONATIONS—(Concluded)

SUNDRY DONATIONS	(Concluded)
Helg, Mr. H., Ponchatoula, La	15 crates strawberries.
Homes, Mr. R. M., Jr., Ponchatoula, La.	10/24 case strawberries.
Homes, Mr. R. M., Ponchatoula, La.	8/24 case of strawberries
Hebert, Louis, Ponchatoula, La.	3 cases strawherries
Hunt, Mr. Lee, Ponchatoula, La.	2 gases strawberries
Hauck, Herman, Ponchatoula, La.	Allowed 24 protes of strawbarries
Hauck, Herman, Ponchatoma, La	Allowed 24 clates of strawberries
	to be picked from his farm.
Joy, Chas. L	Magazines.
Jarreau, Miss Amanda, 2111 Dauphine St	Baby layettes, blankets, socks,
	stockings.
Keogh, Officer Geo Kraft, Mr. Vally, Ponchatoula, La Kern, Mrs. Helen	Puzzles for children.
Kraft, Mr. Vally, Ponchatoula, La	1 case strawberries.
Kern, Mrs. Helen	_15 lbs. candy for children.
Kraft Mr Pete, Ponchatoula, La.	1 case strawberries.
Kraft Mr Fred Ponchatoula, La.	1 case strawberries.
Leonhard, I. F., 7911 Birch St.	Books for children.
Leftwich, Mrs. W., 3929 State St. Drive	Funny papers.
Lucito, Mr. Vito, Independence, La	1 truckload collard greens.
Lavigine, Maggie, Ponchatoula, La.	1 case strawberries.
Lussan, Mr. F. M., 5531 Burgundy St.	1 truckload of spinach
Lussan, Mr. F. M., 5051 Dargandy St	1 basket vegetable pears.
	2 bushels vegetable pears.
No Did Manage Matairia Didas	Element
Metairie Ridge Nursery, Metairie Ridge	Prowers.
Menzaio, Mrs. Anthony, 726 Dauphine St.	Z crutches.
Marcello, Mr. Joe, Plaquemines Parish, La.	I truckload of turnips.
Miller, Mr. J. A., 4445 Painters St.	Games and magazines.
McCrory Store	Magazines.
McEnerny M G	Magazines at intervals.
Newman, Mrs. I. A., Ponchatoula, La.	1 case strawberries.
Norman Mr Albert Ponchatoula La	l case strawberries.
O'Donnel, Mr. P., 1400 Tulane Avenue Penn, Mr. Martin, Ponchatoula, La	Toys for children.
Down Mr. Mortin Ponchatoula La	2 cases strawherries
Palmer, Mr. T. P., Ponchatoula, La. Ponchatoula Farmers, thru Mr. M. G. Penn Patton, Dr. G. Farrar, Charty, Hospital	1 case strawherries
Palmer, Mr. 1. 1., 1 onenaconta, participation	31 cases etrawherrise
Ponchatoma Farmers, this Mr. W. O. Tehn	Medical Dooks
Patton, Dr. G. Farrar, Charty Hospital-	Tim som purales
Roche, Valerie, 223 N. Clark St.	Jig-saw puzzies.
Roberts, Mr. E. P., Ponchatoula, La.	1 case strawberries.
Swarbrick, Geo., 5809 St. Charles Ave.	Magazines and papers.
Sherden, Mr. Ozone, Ponchatoula, La.	1 case strawberries.
Schliegelmeyer, Mr. J	
Stass, Mr. Peter Ponchatoula, La.	10 sacks potatoes.
Helg, Mr. Herman Sbisa, J. J., 1768 Gayoso St	Footballs, pencil boxes and paint
	cote for Christmas
Schliegelmeyer, Mr. J., Ponchatoula, La	Labor in picking 24 crates of
Demic Serme year,	strawberries and bringing them
	to Charity Hospital.
Service League, Evangelical Christ Church	5 dozen fans for Ward 136.
Service League, Livangenem Chine	Books and puzzles.
Solomon, Mrs. Schultz, Mrs. E., 1517 Broad St.	2 large hoves bananas.
Sherman, Mr. Henry, Ponchatoula, La.	8/24 case of strawherries
Ujnari, Mr. Tony, Hammond, La.	1 cook notatoes 1 hamner nenners
Ujnari, Mr. 10hy, Hammond, La.	24 ampty protec
Vinyard, Mr. E. W., Ponchatoula, La.	1 case stromborries
Vernient, Mr. James, Ponchatoula, La.	1 case strawberries.
THE MOTE PORCHATORIA LA	0/24 case of strawberries.
A Albert Sull Ponchartrain Blvd	I child's rolling chair.
Wells Mr Tom. Ponchatoula, La	10/24 case of strawberries.
Weed, Rev	Flowers for patients.
Weed, Rev. Wilkinson, Mrs. J. P., 2811 Palmer Ave.	Magazines.

DONATIONS TO BREAUX BUILDING

St. Margaret's Daughters	Oranges (weekly).
Society of Nazarenes	_Candy at Easter and Christmas.
Weed, Rev	Oranges (weekly).

DONATIONS TO WARD 262

Assessment of the contract of	***
Anonymous.	Toys, books and \$2.00.
Garreau, Mrs.	Baby Layette.
Gentilly Terrace School	Doll house and toys.
Harris, Mr.	100 cups Cloverland ice cream
Henderson, Florence	Books candy and toys
Kiam, V. K. II	Candy and toys.
Junior Red Cross, Colton High School	Foster over munta
Landry, Mrs. J.	Casar bash
La Daumania Man Tan	Scrap book.
LeBourgeois, Mrs. Jos.	Puzzies.
Ladies Florist Society, Mrs. Peytral, Pres	Flowers.
Louisiana State University's Students	\$6.97.
McDonogh School No. 10	Candy, easter eggs.
New Orleans Petit Salon No. 114	25 easter baskets.
Needlework Guild of America, Girl Scout Sec-	
tion (Mrs. Haspel, President)	
Pickwick Club, Mr. Sherman	Easter eggs rabbit eta
St. Chas. Presbyterian Church	Magazines easter ages
St Margarat's Doughtors Mrs Landes	Dragazines, caster eggs.
St. Margaret's Daughters, Mrs. Larelee	
	Cakes.
Tusson, Dr. and Mrs. George	Wedding cake.
Women's Old Regular Choctaw Club, (Mrs.	
Edward Pillsbury, President)	Toys.

DONATIONS TO WARD 472

Bartel, Mrs. Kate	Clothes
Brumfield, Mrs	1 hom
Friend	2 dueles
Gonzales, Mrs	2 ducks.
Crowl Mrs	Crate crabs.
Growl, Mrs.	b lbs. sausage, bacon.
Haydel, Mrs.	3 lbs. castille soap, 2 large water- melons, large cake, sack of to- matoes, \$100.00, 1 dozen cream puffs, small rug, children's clothes, 2 pies.
Kelly, Mrs. K	Pecans
Lurick, Virginia	1 large cake
Pocha Mrs	Crots of strombornion
Perkowski, Mrs	Crate of strawberries. 6 lbs. cake, 6 pies, bath towels, wash cloths, soap powder.
Remis, Mrs	Por condu
Rebown, Mrs.	Large cake.

DONATIONS TO LAPEYRE-MILTENBERGER CONVALESCENT

Dillon, Wm	\$3.00.
Srabile, Jos.	\$4.00.
Mossmeler, J. M., c/o Goodman & Beer Co.	300 lbs. rice.
Richard, James, Jennings, La	500 lbs. rice.

DONATIONS TO DIBERT BUILDING

Elks, N. O. Lodge	Christmas trees, toys and clothes, lemonade, cake and ice cream to patients on 2nd floor.
Dibert Auxiliary	Magazines and jig-saw puzzles (weekly). Presents to male patients at Xmas and Easter. Xmas trees.
St. Margaret's Daughters	Prizes for lotto parties, weekly presents to patients. Weekly visits distributing cake. Presents for all female patients at Xmas, Easter baskets, entertainment occasionally. Xmas trees. Watermelons.
T. B. Helping Hand Circle	100 lbs. chicken, 400 tongue and swiss cheese sandwiches.
Weed, Rev. Mr	Candy at Easter and New Years
Heidelberger, Mrs.	Day studio couch.

DONATIONS TO WARD 353

French, Miss	Ruth	_\$7.00 for	brace f	or F	reddie	Martin.
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DONATIONS TO MILLIKEN HOSPITAL

Davinrov.	Albert,	3710 Villere St.	\$20.00 for rolling chair.
Michon, N	Ir. W. J	., United Fruit C	CoBunch of bananas.

DONATIONS TO WARD 142

Williams, Mr. Horace, 833 Howard Avenue _\$46.00 for 1 air mattress.

DONATIONS TO WARD 333

Torry, Mrs.	_\$10.00 for ward use.
Russo, Mrs. Frank	_\$5.00 for linen.
	\$10.00 for brace for Mr. Nicholas.
Leonhard, Mrs	

STATEMENT OF INVESTMENTS BELONGING TO CHARITY HOSPITAL, NEW ORLEANS

Depository and Trusteeship No. 1567 Whitney Trust and Savings Bank, New Orleans New Orleans, December 31st, 1932.

MILLI	KEN MEMORIAL FUND			Pa	r Value	3	Bool	Value
25/1000	Shreveport Sewerage and Wate							
	Works Bonds	43%	1949	\$25	,000.00	S	26.	343 75
25/1000 5/1000	Works Bonds				,000.00		23,	375.00
4/1000	Joint Stock Farm Loan, First Joint Stock Land Bank, N. O.		1937		,000.00		4,	838.36
1/1000	State of La. Capitol Building		1944		,000.00		200	060.00
	Bonds	41%	1944	_	,000.00	-	-	002.50
					,000.00	8	59,	619.61
PREST	ENDOWMENT FUND (Obs	ervati	on Ro	om)				
31								
1/1000	Homestead Assn., N. O.	~~		3	,100.00			100.00
1/1000	N. O. Public Belt R. R. Bonds N. O. Public Belt R. R. Bonds N. O. Public Belt R. R. Bonds	5%	1955	1	,000.00			000.00
4/ 100	N. O. Public Belt R. R. Bonds	5%	1953		500.00			500.00
1/ 100	1. O. I done Belt R. R. Bollds_	570	1940		400.00	-	-	400.00
				\$ 5	,000.00	\$	5,0	00.00
ENDOV	VMENT FUND							
1/1000	N. O. Public Belt R. R. Bonds_	5%	1955 1951 1940 1945 1948	1	,000.00		1 (00.00
1/ 500	N. O. Public Belt R. R. Bonds	5%	1951	_	500.00			500.00
1/ 100	N. O. Public Belt R. R. Bonds	5%	1940		100.00			100.00
1/ 100	N. O. Public Belt R. R. Bonds	5%	1945		200.00			200.00
5	Shares Paid up Stock Reliance	5%	1948		100.00		-	100.00
	Homestead Assn.				500.00			500.00
				\$ 2	,400.00	8	2,	100.00
ANNA '	WORMAN ESTATE							
25	Shares Hudson Milling Co. of				22 22			
10	ColoradoShares Latin-American Life &				25.00			25.00
	Casualty Ins. Co., N. O				50.00			50.00
				\$	75.00	\$		75.00
PERSIF	OR S. CAMPBELL SUCCES	SION						
6	Shares Consolidated Sulphur &							
	Oil Co.				42.00			
1	Certificate Participation Canal Bank & Trust Co							-
	Dank & Trust Co							.50
				8	42.00		\$.50

STATEMENT OF INVESTMENTS

MRS. CORINNE LAPEYRE MILTENBERGER FUND

	BONDS		Par	В	ook Value
2 /1000	Coupons State of La., July 1st, 187 N. O. Mobile & Texas R. R., Issue				Memo
13/1000	February 1st, 1872	\$	13,000.00		Memo
3/1000	N. O. Mobile & Chatta R. R., Ist of July 1st, 1870	sue	3,000.00		Memo
	The same of the same of the same of				
2/1000	R. R. Atchaf. & B. B. Levee	urity	Par	В	ook Value
3/1000		935 \$	2,000.00	\$	1,940.00
1000	Dist19	939	3,000.00		2,910.00
1/1000	Dist 19	044	1,000.00		970.00
130/1000	St. of La. Capitol Building 19	944 _	130,000.00	1	130,325.00
		\$	136,000.00	\$	136,145.00
	STOCKS				
5	Shares Mercon Corp. Pref	\$	500.00		Memo
5	Shares Mercon Corp. Com. Shares So. Ins. Co. N. O.		No Par 4,800.00		Memo Memo
48 100	Shares Am. Min. Prod. S. Dakota	9	100.00		Memo
21	Shares Calcasieu S. & M. Co		1,050.00		Memo
90	Shares Marconi Wireless T. of Am	t	4,500.00		Memo
100	Shares Investors of Wash. Inc. Pre	f	10,000.00		6,000.00
100	Shares Investors of Wash. Inc. Co.	m	No Par		100.00
14	Shares Realty Operators Inc.		350.00	-	14.00
		\$	10,350.00	\$	6,114.00
	Total	\$	146,350.00	2	142,259.00
	GENERAL FUND-Donati	on Mr	s. C. Haynes		
3/1000	La. Highway 1942	3	3,000.00		2,460.00
5/100	N. O. Public Belt R. R 1944-	47	500.00	_	345.00
		\$	3,500.00	\$	2,805.00
	MRS. MARIE HORTENSE	LIEUX	K—Legacy		
1 Contific	nate Reliance Homestead Stock			\$	500.00
1 Coutific	ate II S 4th Liberty Loan				50.00
1 Contific	ote II S 4th Liberty Loan				100.00
1 Contific	note Acme Homestead Stock				500.00 400.00
I Certific	t in 1 Share \$100.00 Cres. City Bui	ld-			400.00
Interes	and Loan Association				
Ing				\$	1,550.00

STATEMENT OF INSURANCE

June 30th, 1934

72	Amount	Annual Premium
Fire and Tornado: On all buildings and contents and other property on premises of the assured, occupied and used as a hospital, and for other purposes in connection with occupancy, situated in Squares No. 367, No. 402 and No. 405, bounded by Tulane Avenue, South Claiborne Avenue, Gravier and LaSalle Streets, also in Square No. 366, bounded by LaSalle Street, Freret, Gravier and Perdido Streets, and in Square No. 371, bounded by Tulane Avenue, South Villere, South Robertson Streets and Cleveland Avenue, in New Orleans, Louisiana	790 000 00 8	3,300,06
McBurney Building, 1016-1022 Canal St	50,000.00 20,312.50 15,000.00	500.00 297.05 23.50
Liability: Boilers—Limit \$5,000.00 \$20,000.00 Elevators—Limit \$5,000.00 \$10,000.00 Ambulances, Trucks and Autos— Limit \$10,000.00 \$33,630.00 (Including fire, lightning, theft)		1,109.00
OTHER INSURANCE: Money and Securities, in transit, outside and inside Plate glass—Damage or breakage	30,000.00	109.11 137.41
\$ 3,	905,312.50 \$	6,066.39
Bonds—Indemnity: Superintendent Secretary-Treasurer Purchasing Agent	25,000.00 25,000.00 5,000.00	125.00 125.00 20.00

STATEMENT OF PROPERTIES RENTED AND LEASES

Per Annum \$ 180.00 180.00	225-227 South Villere Street, double two-story tenement: Peter Smith, \$15.00 per month Mrs. Agnes Kern, \$15.00 per month
2,843.80	Union Press, Square *43, Tchoupitoulas, South Peters, Terpsichore and Henderson Streets, Lots *7 to 18, inclusive and *25, total 13 lots, leased to Union Compress Company, dated October 1st, 1929. Expires September 30th, 1939, payable quarterly, \$710.94.
	Shippers Press, Square *31, South Peters, Robin, Front and
812.00	Henderson Streets, lots *14-18-19 and 20, four lots, leased to Mente & Co. Inc., dated September 1st, 1929, expires August 31st, 1939, rent payable quarterly, \$203.00, November 30th, February 28th, May 31st, August 31st. Privilege of cancellation by written notice prior to August 31st of any year effective one year after.
, s	"Sky Lot" in square bounded by Henderson, Robin, Front and South Peters, leased to Texas and Pacific Railway Company, from June 1st, 1904 for 30 years, (since that date the lessees are styled Texas Pacific-Missouri Pacific Terminal R. R. of N. O.) Re-appraisement every ten years. Appraisement May, 1924, valuation \$380,000.00, rental 6%—\$22,800.00, annual rental to May 31st, 1934. Charity Hospital's proportion of above payable semi-annually
600.00 1,500.00 5,400.00 3,600.00 600.00	McBurney property Nos. 1016-22 Canal Street, Square *267, bounded by Canal Street, Common, Univerity Place and South Rampart Street. Canal Street frontage 57' 6" 4 L depth 128' 10" 5 L four-story building (3 upper stories not rented) all leases dated October 1st, 1929, for five years, payable monthly; Joe Walters, 1016 Canal Street. Arthur Simon, 1018 Canal Street. Singer Sewing Machine Co. Inc., 1018 Canal Street. A. P. Schiro Inc., 1020 Canal St. F. Lorentino, 1020\(^1\) Canal Street.
	Cemetery-Canal Street near City Park Avenue. Portion facing Canal Street from driveway to St. Patrick's Cemetery divid- ing line, by depth of 50 feet. Lease dated May 30th, 1932, from July 1st, 1932, expiring June 30th, 1942, to J. Geo. Viosca
	Portion facing Canal Street for large sign, New Orleans Out-

TRUSTEES OF ISAAC DELGADO MEMORIAL FUND TRIAL BALANCE

June 30th, 1934

Isaac Delgado Memorial FundState of Louisiana 4's Redeemed 1/1/178 N. O. Public Imp. Bonds		\$ 100,000.00 225.00
8 N. O. Public Imp. Bonds	7,025.00	220.00
Birmingham Ry. L. & P. Bonds Sold 1/15/31	.,040.00	2,031.25
	5,550.00	2,001.20
Houston Lt. & P. Co. Bonds Sold 3/15/31		265.00
Meridian Ry. & L. Co. Bonds Redeemed 4/9/29		2,500.00
12 Memphis St. Ry. Co. Bonds Defaulted 1/1/32_	11,430.00	-,
15 State of Louisiana Bonds	15,000.00	
N. O. Public Service Bonds 1/5/28, 41%	337.50	
9 N. O. Public Service Bonds, 5%	7,940.00	
9 N. O. Public Service Bonds, 5%	5,000.00	
a Methodist Hospital, Ft. W. Defaulted 8/1/31_	5,000.00	
Interest Paid on Deposits		1,082.55
Bond Interest Coupons		106,692.99
7 City of N. O. Serial 44 (June and Dec.)	4,576.40	
5 Iowa-Nebraska Power Bonds	4,825.00	
10 Baton Rouge S. & P. Bonds	10,628.94	
5 Puget Sound Bonds	4,725.00	
10 Central III. Elec. & Gas	9,450.00	
3 Ft. Worth Properties Bonds, Defaulted, 1/1/33	3,030.00	
6 Southwestern States Tel. Bonds	5,940.00	
5 Cities Service Trans. Bonds	5,000.00	
5 Loew's Theatres & Real, Corp	4,875.00	
5 Mayflower Hotel	5,000.00	
5 Mayflower Hotel 2 N. O. Serial 4½ (April and Oct.)	1,830.00	
N. O. Ry. & Lt. Co. Redeemed 1/16/23		1,190.00
General Expenses	1,047.83	
Delgado Central Trades School	5,822.82	
Board of Administrators, Charity Hospital, New		
Orleans	88,403.81	
Cash, Whitney National Bank	1,549.49	
\$	213,986.79	\$ 213,986.79

C. C. BASS, M. D.

President, Board of Trustees
Isaac Delgado Memorial Fund

STATEMENT TO TRUSTEES, ISAAC DELGADO MEMORIAL FUND

For the Year 1933 and to June 30, 1934

Dr. C. C. BassPre Dr. C. Jeff MillerTre Dr. W. E. Alton OchsnerSec	sident asurer retary	ustees	
Balance as per Statement December 31st, 1932\$ December 31st, 1933, Delgado Building June 30th, 1934, Delgado Building	3,785.88 1,170.88 2,195.95	5	
Add pending adjustment	7,152.68 8.01		2,750.00 1,035.88 2,854.72
Balance due by Trustees		\$	6,640.60 520.09
\$	7,160.69	\$	7,160.69

FRED. W. MATTHEWS, Secretary-Treasurer.

STATEMENT OF ENDOWMENT FUND

Per Resolution of the Board of Administrators, July 19th, 1926

Mr. and Mrs. R. B. Roessle, in Memory of their little daughter, Adele Emily Roessle\$ P. A. and Addie Capdau	500.00 1,000.00
ment on pledge of \$500.00	300.00 500.00
Allen J. Ellender, Jr	250.00
\$	2,550.00

LAPEYRE-MILTENBERGER HOME FOR CONVALESCENTS

LEGACY OF MRS. CORINNE LAPEYRE MILTENBERGER

(See Annual Reports 1930-1931-1932)

Proposals received and opened	_September 26th, 1932
First Pile driven	_October 7th, 1932
Building completed and accepted	
Opened to public, equipped and ready for occ	cupancy

DISBURSEMENTS

January 1st, 1933, to December 31st, 1933

Balance due on contracts, December 31st, 1932 Gervais F. Favrot, General Contractor\$ 12,36i Hart Enterprise Electric Co4,74i James H. Aitken & Sons13,89i Weiss, Dreyfous & Seiferth, Inc., Architects4,98i	2.60 5.35
Total additions and changes	\$ 35,984.07
Total building contracts, December 31st, 1933	\$ 315,281.76
Payments on above to December 31st, 1933: \$ 203,09 Gervais F. Favrot \$ 203,09 Hart Enterprise Elect. Co. 32,79 Jas. H. Aitken & Sons 38,43 Otis Elevator Co. 24,69 Weiss, Dreyfous & Seiferth, Inc. 16,10	99.80 99.23 90.00
Lighting fixtures	53.75 50.00 52.24 99.60 33.74 4.53 .30 31.02
\$ 347,97	76.94

RECEIPTS

January 1st, 1933 to December 31st, 1933

Cash balance, January 1st, 1933 Bonds sold Profit on sale Interest on bonds Interest on deposits Furniture and fixtures, refunds Insurance, refund Florida Land Taxes, refund Borrowed from Hospital Cash Balance, December 31st, 1933	33.23	308,854.88 25,622.00 878.00 6,562.25 2,698.35 149.00 562.33 2.05 3,381.31
Cash Balance, December 31st, 1933	30.23	The state of the s

\$ 348,710.17 \$ 348,710.17

DISBURSEMENTS

January 1st, 1934 to June 30th, 1934

Balance due on contracts, 1933\$ Loan by Hospital, 1933 Paid Gervais F. Favrot for plaque Sundry items paid by Hospital	150.00 3,381.31 150.00 21.26
Total account building	3,702.57
For account of furnishings and fixtures For account of equipment Federal Tax on checks	3,031.00 922.29 .06
Fees paid TrusteesRefunded Charity Hospital	61.68
Refunded Charity HospitalCash balance, June 30th, 1934	4,105.86 305.44

RECEIPTS

January 1st, 1934, to June 30th, 1934

Payments by Hospital, 1933———————————————————————————————————			\$	3,381.31 3,974.55
Atchafalaya and Bayou Boeuf Bonds				4,200.00 2,933.75 150.00
Interest on Deposits Florida Land Taxes, refund Cash on hand, January 1st, 1984				5.71 .35 733.23
	8	15,378.90	8	15,378.90

LAPEYRE-MILTENBERGER FUND ACCOUNT

From November 21st, 1930 to June 30th, 1934

RECAPITULATION

Stocks and Bonds received from Executors at appraisal value of \$\\$Bonds purchased and exchanged	568,477.75 187,219.10	
Less Stocks and Bonds matured and sold	755,696.85 613,437.85	
See Statement of Investments\$	142,259.00	

Stocks and Bonds, matured and sold		613,437.85 23,697.88 70,225.57 5,782.43 2,974.00 71.26 4,200.00
Re Investment Bonds \$ 187,219.10 Net Cost of Building 391,145.38 Equipment 8,361.89 Furniture and Fixtures 23,165.74 Florida Land taxes 79.86 Income Tax Statement 15.00 Tax Refund to Executors 1,100.67 Trustee Fees 1,333.07 Brokerage and taxes 1,983.28 Depreciation Stocks and Bonds 105,679.56	\$	720,388.99 720,083.55
Cash balance, June 30th, 1934	s	305.44
SUMMARY June 30th, 1934 Cash balance, American Bank & Trust Co Stocks and Bonds, Whitney National Bank, Custodians Book Value of Florida Lands	\$	305.44 142,259.00 1,025.30
Less unpaid note, American Bank & Trust Co	S	143,589.74 4,200.00
Net Value of Fund	\$	139,389.74
MRS. MARIE HORTENSE LIEUX		
Legacy		
INVESTMENTS: Not including certificates, Crescent City Bld. & Loan Association		1,550.00
\$ 58.7 Cash balance, June 30, 1934		58.79
\$ 1,608.7	9 \$	1,608.79

STATEMENT OF THE MILLIKEN MEMORIAL FUND For the Year 1933

and from January 1st, 1934 to June 30th, 1934

Fund bequeathed by the late Mrs. Deborah A Milliken to provide a yearly revenue for rep and refurnishings of the Richard Milliken M orial Hospital for Children, Accepted by Board of Administrators of the Charity Hosp (See resolution, Minutes Book, Page 129). Statement of "Investments" Cash Balance, January 1, 1932 O. C. Reppel, 1931 Cash Certificate matured, 1931 Cash bonds purchased, 1931	em- the oital. See	58,717.11	\$	1,016.80 15.00 98.00
	8	59,719.61	\$	1,129.80
Deduct certificate matured, 1931. Deduct bond purchased plus accrued interest, 19	31.	100.00		1,011.83
June 30th, 1934—Bonds	\$	59,619.61	8	117.97
EXPENDITURE AND				
MILLIKEN BUIL Year 1933	DIN	G		
Materials purchased Material and labor furnished by Hospital	_\$	3,254.69 1,332.58		
Income from investments	\$	4,587.27 2,711.82		
Charged off December 31st, 1933	\$	1,875.45	8	1,875.45
January 1st, 1933, to June	30th	, 1934	H	HILL PL
Material purchased Material and labor furnished by Hospital	-\$	906.77 1,761.73		
Income from Investments	\$	2,668.60 1,292.29		
Charged off June 30th, 1934	\$		8	1,276.21
STATEMENT OF PREST ENDO		ENT FUNI)	
31 Shares \$100.00 each full paid-up Reliance Horstead Stock	me- \$	5 000 00		
Interest earned to December 31st, 1932 For Maintenance of Observation Room	\$	2,242.20	5	2,242.20

SISTER STANISLAUS SPECIAL ACCOUNT

TRUST FUND

By Cash balance December 31, 1932 Paid on Sisters' Warrants	8	2,005.62 1,360.78
Collected from Nurses, 1934	13	644.84 120.00
Balance June 30th, 1934	\$	764.84

STATEMENT OF "WISNER LANDS"

Located in Parishes of Lalourche, Jefferson, and St.	John th	e Bapt	tist,	Louisiana
Donated by				
MR. EDWARD WISN	ER			
To the City of New Orleans	12% 12% 1.2% 100%		\$	6,638.27 685,75 1,081.37 306.46
			\$	8,711.85
ANNA WORMAN ESTA	TE			
25 Shares Hudson Milling Co. of Colorado10 Shares Latin-American Life & Casualty Ins. C		25.0	0 8	25.00
N. O		50.00	0	50.00
	9	75 0	0 6	75 00

PATHOLOGICAL DEPARTMENT

October 2, 1934.

Dr. George S. Bel, Chairman, Dr. Arthur Vidrine, Superintendent, and the Board of Administrators of the Charity Hospital of Louisiana at New Orleans.

Gentlemen:

I desire to submit the following report of the activities of the Department of Pathology for the year 1933 and the fiscal year (July 1, 1933—June 30, 1934).

1. ORGANIZATION.

As outlined in previous reports, the departmental work was conducted through various divisions, each division being maintained as an independent unit in charge of properly qualified medical personnel with the required trained technical assistants. During the past fiscal year the divisions have functioned satisfactorily in their enlarged quarters, and there has been, as will be noted in the compilation hereinafter provided. a marked increase in the number of examinations performed by each division,

2. AUTOPSIES.

The largest number of autopsies for any period of twelve months in the history of the Charity Hospital was performed during the period covered by this report. During the latter part of the year 1933 all unclaimed bodies originating in the services of the two schools using the clinical facilities of the Charity Hospital were turned over to these schools to meet the demands of their anatomical and pathological departments. This system, attempted in an experimental manner by your Director and afterwards recommended to your Board as a permanent policy, was finally adopted. This method of distribution has proved very satisfactory and no complaints have been received from either school regarding it.

The following table gives the number of bodies available for autopsy, the number of autopsies performed and the percentage of autopsies since 1920.

Year	Bodies Available	Autopsies	Percentage
	for Autopsy		No. of the last of
1920	1531	226	14.7%
1921	1546	334	21.6%
1922	1677	377	22.4%
1923	1814	303	16.7%
1924	2087	300	14.3%
1925	2342	407	17.3%
1926	2228	494	22.1%
1927	2391	408	17.0%
1928	2507	657	26.0%
1929	2461	553	22.4%
1930	2503	751	29.9%
1931	2750	793	28.8%
1932	2820	1082	38.4%
1933	2271	1400	61.6%
Fiscal Year (July 1, 1933-	THE RESIDENCE IN CO.		
June 30, 1934)	2391	1394	58.3%

3. MEDICAL PERSONNEL.

The medical personnel was increased since the last report and at this date consists of eight full-time physicians in addition to the Director. The medical personnel performs its duties efficiently, conscientiously and harmoniously. Its members deserve great credit for the present efficiency of the Department.

TECHNICAL PERSONNEL.

The technical personnel was increased as a result of the demands made upon the Department. It is sincerely hoped that for the coming fiscal year some increase in the salaries of its members will be possible. The technical personnel, consisting at present of practically all college trained and degreed persons, is to be commended for the interest and devotion its members have shown in the performance of their duties.

5. APPARATUS, EQUIPMENT AND PHYSICAL PLANT.

The laboratory at present is well-equipped to perform all examinations required by the Hospital. Four new Sanborn basal metabolometers were purchased during the fiscal year and installed in the special quarters recently provided for the division of basal metabolism. The new quarters occupied by the laboratories on the first floor of the Louisiana State University Medical Center Science Building are already beginning to be crowded.

6. LIBRARY.

The same plan as previously noted for the maintenance of a small departmental library was carried out. Recently many issues of journals were bound in permanent form.

7. PUBLICATIONS.

Since the last report the following publications have come from the Department of Pathology:

D'Aunoy and Haam-Aneurysm of the pulmonary artery-British Journal of Pathology.

D'Aunoy and Fine-Report of the Pasteur Institute of the Charity Hospital of New Orleans for the years 1931-32-New Orleans Medical and Surgical Journal.

D'Aunoy and Connell-Osteitis fibrosa localisata of the patella-Journal of Bone and Joint Surgery.

D'Aunoy and Fine-Influence of rabic virus on the agglutination of Proteus X 19 organisms-Journal of Tropical Medicine and Hygiene.

D'Aunoy and Fine-Pseudomyxoma peritoneum of appendiceal origin with review of literature and report of a case-American Journal of Cancer. D'Aunoy and Connell-Report of the Pasteur Institute of the Charity

Hospital for 1933-New Orleans Medical and Surgical Journal.

D'Aunoy-Antirabic vaccination by means of desiccated virus-American Journal of Public Health.

Connell, Fatheree, Kennedy & McSwain-Treatment of burns with gentian violet-The Journal of the American Medical Association.

Haam-The constitution of the cancer patient-New Orleans Medical and Surgical Journal.

Haam-The pathology of intracerebral hemorrhage in the newborn-Journal of Obstetrics and Gynecology.

Haam & Fine-The effect of peritoneal lavage in acute uremia-Proceedings of the Society for Experimental Medicine.

Haam and Culpepper-Primary carcinoma of the liver with extensive metastasis of the inferior vena cava-American Journal of Cancer.

Haam and Beard-Pathology of the liver and spleen in nutritional anemia in rat-Journal of Experimental Biology.

Fine and Alexander-Maggot therapy. Technique and application-Journal of Bone and Joint Surgery.

Fine Estimation of the basal metabolic rate by means of a formula-Medical Journal and Record.

COOPERATION WITH MEDICAL SCHOOLS, VISITING STAFF, HOUSE STAFF AND INTERNE STAFF.

Every attempt has been made to cooperate with the medical schools and the various departmental house and visiting staffs. Protocols of autopsies are mailed to the chief of service from which the case originated. Interesting specimens are made available to the schools. Staff physicians, both visiting and resident, are notified of all autopsies and invited to attend same. Attendance at autopsies is obligatory for internes and clinical-pathological conferences at frequent intervals are held for them. The Department actively participates in the teaching of nurses.

DEPARTMENTAL RECORDS.

The departmental records are now properly stored in the main laboratory and in special space provided therefor in the new record room created in the basement of the white female unit. The same general method of filing as previously reported has been in use and has proved entirely satisfactory.

DEPARTMENTAL EXPENSES.

The following tableau presents a comparative statement of the department's expenses for the years 1927, 1932, 1933, and the fiscal year (July 1. 1933-June 30, 1934).

The second second	1927	1932	1933	Fiscal Year (July 1, 1933-June
Salaries and wagesSuppliesS	4.646.26	\$25,159 22 3,425,49	\$27,681.86 3,125.03	
Apparatus and instruments	986.92 863.67		239 58	1,253.89
	200 700 77	200 017 00		

Total_____\$29,768.77 \$29,917.09 \$31,551.54 \$33,983.44

Since the last report all duties and functions of the Clerk's Office were taken over by the Department.

11. COMPARATIVE STATISTICAL REPORT OF EXAMINATIONS PER-FORMED.

	1927	1932	1933	Fiscal Year (July 1, 1933-June 30, 1934)
Auxillary Clinic Laboratory	20,252	46,640	60,982	65,647
Bacteriology	2,425	29,654	35,866	40,540
Autopsies	408	1,082	1,400	1,394
Bio-Pathology	1,769	21,337	23,316	25,303
Serology	{ 16,819 }	53,778	64,123	66,470
Hematology	10,019	1,042	2,688	3,889
Bio-Chemistry	5,446	30,270	30,096	34,454
Basal Metabolism	223	1,361	1,683	1,918
Total	47,342	185,164	220,154	239,615
Antirabic Vaccinations	2,377	2,637	2,891	2,499
Total	49,719	187,801	223,045	242,114

RECOMMENDATIONS.

In view of the tremendous volume of work now performed by the Department, it is believed that there should be created, as has been done in most hospitals, a department of clinical laboratories jurisdictionally separate from the Department of Pathology. This new department should include the divisions of clinical pathology, bacteriology, serology, basal metabolism and pathological chemistry. Such action would be in keeping with the modern trends in hospital organization and administration,

In submitting this report, I wish to thank the members of the Board of Administrators, the Superintendent, the House and Visiting Staffs and the Laboratory Staff for their loyal cooperation which has made it possible to administer successfully the Department of Pathology.

Respectfully submitted,

RIGNEY D'AUNOY, M. D.,
Pathologist and Director of Laboratories.

REPORT OF X-RAY DEPARTMENT

For the Year 1933

DR. AMEDEE GRANGER, DIRECTOR

DIVISION OF DIAGNOSIS

DR. E. W. BROWN, RADIOLOGIST DR. J. M. MILES, HOUSE RADIOLOGIST DR. W. SAYLE, FELLOW IN RADIOLOGY

Total number of patients examined.	26,208
Total number of plates used	50,566
Total number of Fluoroscopic examinations	868
HOSPITAL CASES	
White	8,896
Colored	4,407
	1,101
ACCIDENT ROOM AND CLINICAL CASES	- Annahara
White	8,846
Colored	4,059
THE SIZES OF FILMS USED AS FOLLOWS:	
6½x8½	2,357
8x10	12,986
10x12	12,223
11x14	11,950
14x17	11,050
	11,000
THE PARTS EXAMINED AS FOLLOWS:	
Cranium and bones of face	1,418
Sinuses	1,829
Mastoids	504
Upper Extremities	4,409
Chests	8,475
Abdomen and Pelvis	1,461
Gastro-Intestinal tract	2,055
Genito-Urinary tract	2,331
Spinal Column	859
DIVISION OF THERAPY	
Dr. Wm. J. Devlin, Raidotherapeutist	
Dr. J. M. Miles, House Radiologist	
Superficial Therapy Treatments	6,185
Deep Therapy Treatments	5,739
Total	11,924
Superficial Therapy Cases	3,255
Deep Therapy Cases	2.822
-	
Total	6,077
Superficial Therapy, New Cases	503
Deep Therapy Cases	417
Total	920
Radium Applications	603
Radium Applications	000

Respectfully submitted,
AMEDEE GRANGER, M. D.,
Director.

REPORT OF X-RAY DEPARTMENT

January 1st, 1934 to June 30th, 1934

DR. AMEDEE GRANGER, DIRECTOR

DIVISION OF DIAGNOSIS

Dr. E. W. Brown, Radiologist Dr. J. M. Miles, House Radiologist

Total number of patients examined	15,376 29,942 391
HOSPITAL CASES	
WhiteColored	4,997 2,955
ACCIDENT ROOM AND CLINICAL CASES	
WhiteColored	4,872 2,552
THE SIZES OF FILMS USED AS FOLLOWS:	
6½x8½ 8x10 10x12 11x14 14x17	1,308 7,285 7,588 7,319 6,437
THE PARTS EXAMINED AS FOLLOWS:	
Cranium and bones of face	826 913 257 2,398 5,407 885 1,129 1,205 490
DIVISION OF THERAPY	
Dr. Wm. J. Devlin, Radiotherapeutist	
Dr. J. M. Miles, House Radiologist	
Superficial Therapy Treatments Deep Therapy Treatments	3,647 4,734
Total	8,381
Superficial Therapy Cases Deep Therapy Cases	3,221 4,137
Total.	7,358
Superficial Therapy, New Cases. Deep Therapy Cases.	436 449
Total	885
Radium Applications	596

Respectfully submitted,
AMEDEE GRANGER, M. D.,
Director.

HEART STATION-ELECTROCARDIOGRAPHIC LABORATORY

1933

Director RICHARD ASHMAN, Ph. D.

Assistants

EDGAR HULL, M. D.

JAMES GOUAUX, M. D.

Technical Assistant Research Assistant and Secretary Eleanor Hafkesbring, B. A. Catherine Drawe, B. S.

Laboratory Technician JOSEPH BUECHE

37 D	WHITE	COLORED		WHITE	COLORED	
NEW PATIENTS—War		101		203	100	
Female		55		171	133	
			567			607
NEW PATIENTS-Clin						
MaleFemale		105 301		150 101	141 422	
			670	of lower		814
RETURN PATIENTS-V	Vards:					
MaleFemale		20		75 36	29 20	
			124			160
RETURN PATIENTS-C						
Male		14		43	19	
Female	24	14		22	31	
			92		Metable	115
TOTALS		1	,453		1	,696
GRAND TOTAL					2	,149

ELECTROCARDIOGRAPHIC DIAGNOSES

	1933	1933
SINO-AURICULAR NODE DISTURBANCES:	JanJune	July-Dec.
Simple (Sinus) Tachycardia	220	196
Simple (Sinus) Bradycardia	33	43
Sinus Arrhythmia Sino-Auricular Block	47	52
Abnormal P-Waves	109	198
Inverted P-Waves	18	27
Prominent P-Waves	29 17	169
Retrograde Conduction	3	18
AURICULO-VENTRICULAR, JUNCTIONAL OR NODAL RHYTHM	6	8
AURICULAR FLUTTER:		
Pure	6	7
Impure	1	3
AURICULAR FIBRILLATION: With Ventricular Ectopics	00	-
With Ventricular Ectopics	29 30	32
PAROXYSMAL TACHYCARDIA:	00	99
Auricular	3	3
Tunctional	2	2
Ventricular		0
PREMATURE CONTRACTIONS OR EXTRASYSTOLES AND ECTO		
Auricular Ectopics	82 17	69
Left Ventricular Ectopics	54	71
Right Ventricular Ectopics	50	63
Septal Ectopics	8	6
Interpolated EctopicsBlocked Auricular Ectopics	5 8	6
Blocked Junctional Ectopics	0	0
Combination Ectopics—Auricular Combination Ectopics—Ventricular	1	0
	1	6
Multiple Ectopics	31 40	35 40
Ventricular Escapes	5	5
Bigeminy	- 19	12
TrigeminyInterference Dissociation	2 3	2 8
		0
ATRIO-VENTRICULAR CONDUCTION DISTURBANCE: Defective Auriculo-Ventricular Conduction	127	181
Auriculo-Ventricular Block, Partial	9	9
Auriculo-Ventricular Block, Complete	6	8
INTRA-VENTRICULAR CONDUCTION DISTURBANCE:	10	
Incomplete Bundle Branch Block (Right and Left)_ Complete Bundle Branch Block (Right and Left)	16 17	24
Arborization Block	2	27
Arborization Block Other Defective Intra-ventricular Conduction	88	160
LOW VOLTAGE:	201	
Low Amplitude QRS, All Leads	51	45
Minute ComplexesShort Blunt Complexes	0	2 3
	-	0

ELECTROCARDIOGRAPHIC DIAGNOSES

	1933	1933
	JanJune	July-Dec.
MISCELLANEOUS ABNORMALITIES:		
R-Waves slurred up	210	396
R-Waves slurred down	157	129
S-Waves slurred up	38	33
S-Waves slurred down	80	51
Q-Waves Prominent	35	79
Shift S-T Interval	111	123
Convexity down, S-T	28	14
Convexity up, S-T	7	6
Long S-T Segment	THE PERSON	14
Left Ventricular Predominance	645	594
Right Ventricular Predominance	120	124
T-Waves Isoelectric	252	
T-Waves Diphasic	162	179
T-Wayes Inverted:	102	***
T-1	131	90
Ť-2	116	88
Ť-3	333	410
High T-Waves	8	17
Low T-Waves	177	196
Digitalization Effects	146	146
Digitalis Intoxication	1	5
U-Waves	Î	2
Effect of Quinidine	Ô	0
Prominent S-Waves in Three Leads	- 22	22
Rotation of Electrical Axis	0	1
Dextrocardia	0	1
Alternation in Amplitude of R-Wayes	0	1
Attendation in simplicate of K-Waves	U	4

CLINICAL DIAGNOSES

	January-June			Ju	lly-D	ecemi	ber	
	WM	WF	BM	BF	WM	WF	BM	BF
					8			
Syphilitic aortitis	13	7 3	31	37	7	4	27	53
Syphilitic aortic regurgitation ————————————————————————————————————		3	25	9	16	3	25	18
aneurysm	5	0	6	2	0	0	0.	1
Aneurysm of aorta or innominate artery	1	ő	3		2	0		É
Syphilitic Coronary narrowing	0	0	2		2	Ŏ	9	3
Syphilitic Coronary narrowing Cerebro-spinal syphilis without heart	3				- 7			-
disease	5	1	8	1				
Arteriosclerotic heart disease	167	50		25	122	45	50	35
Arteriosclerotic aortic regurgitation	6	2	0	0	2	0	1	1
Coronary thrombosis Essential hypertension without definite	14	0	2	2	10	2	0	1
heart disease	4	2	1	4	4	8	2	19
Hypertensive heart disease	83	74	62	101	66			166
Cerebral sclerosis without heart disease Rheumatic carditis without valvular	3	0	0	0	0	0	0	0
disease	0	1	0	0	2	2	0	8
Acute rheumatic carditis	7	3	3	7	2	0	1	4
Rheumatic mitral stenosis and insuffi-	-0.75		_					
ciency	19	20	6	17	18	19	8	17
Rheumatic aortic regurgitation and								
mitral stenosis	0	1	1	0	1	0	100	2
Rheumatic aortic stenosis	3	0	0	1	2	1	0	0
Rheumatic aortic regurgitation	4	1	0	1 0	3	0		0
Hyperthyroidism, with and without	7	U	U	0	0	0	0	0
heart disease	2	13	0	12	5	12	2	16
Hypothyroidism	õ	0	ő	0	0	1	0	10
Congenital heart anomalies	9	7	2	2	7	2	3	1
Pulmonary heart disease	13	2	2 0	0	8	ő	2	Č
Subacute bacterial endocarditis	2	2 2	ő	0	1	2	2 0	0
Toxic heart disease, nephritic	9	5	5	6	7	2 3	5	11
Toxic heart disease, anemic	3	4	1	1	1	5	1	4
Toxic heart disease, miscellaneous	6	14	1	2	10	11	2	6
Acute pericarditis	0	1	0	3	0	0	0	0
Chronic Adherent pericarditis	0	0	0	0	1	0	0	1
Potential or possible heart disease	54	55	42	135	70	72	58	193
Chronic myocarditis of unknown eti-				120		-	1	
ology	1	0	1	0	0	1	0	1
Primary dextrocardia	1	0	0	0	1	1	0	0
Secondary dextrocardia	1	0	0	0	1	0	0	0
Cardiac neurosis and neuro-circulatory	1.4	2	0	0	-	0	0	-
asthenia	14	45	15	3	7	0	0	0
No heart disease Cerebral hemorrhage	80	40	10	54	57	56	20	71
cerebrat hemorrhage	1	0	U	U	0	0	0	0

HEART STATION—ELECTROCARDIOGRAPHIC LABORATORY

1934

January-June

W D W	WHITE	Colored		
New Patients—Wards: Male Female	298 249	155 203		
N. D. C. C.		THE PROPERTY OF	905	
New Patients—Clinic: Male Female	159 136	148 403		
		THE REAL PROPERTY.	846	
De Winner Winner				1,751
RETURN PATIENTS—WARDS: Male Female	90 33	21 36		
0	and the same of th	The Land Control of the land of	180	
RETURN PATIENTS—CLINIC: Male Female	54 23	25 31		
	THE STATE OF		133	
			in to the	313
TOTAL				2.064

CLINICAL DIAGNOSES

	Ja	January-June			
	WM	WF	вм	BF	
Syphilitic aortitis	10	3	37	65	
Syphilitic aortic regurgitation	8	1	46	15	
Syphilitic aortic regurgitation with aneurysm	1	0	0	1	
Aneurysm of aorta or innominate artery	0	0		4	
Syphilitic coronary narrowing	2	0		0	
Arteriosclerotic heart disease	163	53		65	
Arteriosclerotic aortic regurgitation	3	0	2 0	1	
Coronary thrombosis	14	0	0	1	
Essential hypertension without definite heart disease		14		18	
Hypertensive heart disease	97	95		186	
Hypertensive aortic regurgitation	1	0	0	1	
Rheumatic carditis without valvular disease		2 5	3	4	
Acute rheumatic carditis		5	1 9 2 0	2	
Rheumatic mitral stenosis and insufficiency		22	9	18	
Rheumatic aortic regurgitation and mitral stenosis		0	2	0	
Rheumatic aortic stenosis	4	0	0	1	
Rheumatic aortic regurgitation	4 2	1	2 3	1	
Hyperthyroidism, with and without heart disease	2	24	3	19	
Hypothyroidism	0	1	0	1	
Congenital heart anomalies	4	3	2	3	
Pulmonary heart diseaseSubacute bacterial endocarditis	15	4		0	
		2	0	0	
Toxic heart disease, nephritic	6 5 7	2 3 2 8	4	7	
Toxic heart disease, anemic	5	2	3	9	
Toxic heart disease, miscellaneousAcute pericarditis			4	13	
	0	0	0	1	
Potential or possible heart disease	87	98	27	83	
Chronic myocarditis of unknown etiology	3	2	2	4	
	0	1 5	0	0	
Cardiac neurosis and neuro-circulatory astlenia	4 2	1	0	2	
		0	0	0	
Aneurysm of pulmonary artery	0	- V	100	To all	
No heart disease	42	38	31	77	

PHYSICAL THERAPY DEPARTMENT

January 1, 1933 to December 31, 1933 MONTHLY TREATMENT RECORD

	BAKING	MASSAGE	INFRA RED	DIA- THERMY	WATER COOLED ULTRA VIOLET	TOTAL
January	941	1,154	607	233	0	2,935
February	942	1,204	538	222	0	2,906
March	1,304	1,443	540	318		3,605
April	1,131	1,184	439	253		3,007
May	1,334	1,399	512	347	0	3,592
June		1,198	726	205	0	3,277
uly		1,364	622	220	0	3,684
August		1,311	857	198	0 2	3,357
September	923	1,119	792	219	2	3,055
October	1,025	1,237	684	287	0	3,233
November	993	1,158	780	230	0	3,161
December	1,071		581	219	0	3,090
TOTAL	12,981	14,990	7,718	2,951	2	38,642

	AIR COOLED ULTRA VIOLET	GAL- VANIC	SINUS- OIDAL	FARA- DISM	WHIRL POOL	TOTAL
January	198	58	53	74	59	442
February	222	68	55	82	47	474
March	374	77	97	107	66	721
	333	89	92	96	73	683
April	397	89	80	78	102	746
May	394	37	31	66	113	641
June	263	29	16	63	71	442
July	248	49		66	58	446
August	176	32		71	0	327
September	212	29		50	0	346
October	269	89		36	0 3	444
November December	208	55		28	98	466
Тотац	3,294	701	676	817	690	6,178

PHYSICAL THERAPY DEPARTMENT

MONTHLY RECORD

	WHI	TE	COLO	RED
1933	NEW PATIENTS	TOTAL	NEW PATIENTS	TOTAL
January	158	1,585	61	716
February	139	1.745	59	667
March	168	1,964	58	855
April	171	1,545	59	704
May	213	2,115	86	738
une	145	1,806	59	852
uly	138	1,916	40	640
lugust	138	1,771	44	683
September	99	1,585	40	653
October	141	1,669	42	666
November	104	1,635	74	791
December	153	1,834	65	1,007
TOTAL	1,767	21,170	687	8,972

Total Treatments44	820
Total Patients30	142
Total New Patients 2	454
Number Working Days	301
Daily Average Treatment	149
Daily Average Patients	101

MONTHLY TREATMENT RECORD January 1. 1934 to June 30, 1934

1934	BAKING	MASSAGE	INFRA RED	DIA- THERMY	WATER COOLED ULTRA VIOLET	COLONIC	TOTAL
January February March April May June	1,392 1,558 1,531 1,584 1,422 1,367	1,587 1,711 1,704	785 903 1,252 1,202 1,239 1,114	360 466 552 527	0 0 12 7 2 84	0 0 0 0 0 95 64	4,020 4,408 4,972 5,049 4,821 4,685
1041	8,854	9,584	6,495	2,758	105	159	27,958

MONTHLY TREATMENT RECORD

1934	AIR COOLED ULTRA VIOLET	GALVA- NISM	SINUS- OIDAL	FARA- DISM	WHIRL POOL	TOTAL
January February March April May June	387 386 515 614 697 469	69 97 176 141 128 109	91 78 119 48 71 42	44 70 83 67 39 40	48 38 89 124 122 134	639 669 982 994 1,057 794
	3,068	720	449	343	555	5,135

January 1, 1934, to June 30 1934

	WHI	TE	COLORED		
1934	NEW PATIENTS	TOTAL	NEW PATIENTS	TOTAL	
January February March April May June	180 157 134 160 150 175	2,066 2,233 2,600 2,964 2,968 2,756	73 79 64 51 70 72	1,016 985 1,291 1,085 1,284 1,148	
THE VALUE OF THE PARTY OF	956	15,587	409	6,809	

Total Treatments33	.090
Total Patients22	.396
Total New Patients1	.365
Number Working Days	153
	216
Daily Average Patients	146

ANNUAL REPORT OF CHARITY HOSPITAL GUILD FOR YEAR 1933

Surgical d	ressings	sent	to	the	hospital	during	the	year.
------------	----------	------	----	-----	----------	--------	-----	-------

Standards Dressings	83,223
Amputation Sponges	380,900
Lap-sixes	
Perineal Pads	1,486
Surgeons' Masks	515
Total	484,736
Number of Garments sent to Hospital during	year 2,912
Number of meetings held during the year.	
Number of workers at meetings	940
Number of surgical dressings made and sen	t to Hos-
pital from 1919 to 1934	4,004,019

OFFICERS FOR THE YEAR

President	Mrs. C. Warren Gilmer
	Miss Retta Lyons Mrs. Reginald Carter
Vice-Presidents	
	MRS. JOHN M. PARKER
	Mrs. John H. Musser
Treasurer	Mrs Harry Howard
Recording Secretary	Mrs. Chaille Jamison
Corresponding Secretary	MISS MARY SPENCER
Publicity Chairman	

DIRECTORS

MRS.	JOSEPH COLLINS
MRS.	W. L. S. GORDON
MES.	T. B. NORTON
MRS.	C. B. GRIFFITH
MRS.	FRANK BUTLER
MRS.	LAMAR QUINTERO

MRS. FRANK BETHUNE MRS. FELIX VACCARO MRS. A. J. NELSON MRS. WILLIAM BLOCK MISS HATTIE FOWLER

SEMI-ANNUAL REPORT OF CHARITY HOSPITAL GUILD FOR YEAR FROM JANUARY 1st, 1934, TO JUNE 30th, 1934

Surgical dressings sent to Hospital	during	the	year.
-------------------------------------	--------	-----	-------

Amputation Sponges	279,360
Standards	104,103
Lap-sixes	12,101
Perineal Pads	3,872
Surgeons' Masks	1,219
Total	400,655
Number of garments sent to Hospital	1,276
Number of meetings held	46
Number of workers at meetings.	741
Number of surgical dressings made and sent to th	e
Hospital from 1919 to July 1st, 1934	4.407.674

OFFICERS FOR THE YEAR

President	Mrs. C. Warren Gilmer
	MISS RETTA LYONS
	MRS. REGINALD CAPTUR
Vice-Presidents	Mrs. John M. Parker
	Mrs. John H. Musser
Treasurer	
Recording Secretary	Mrs. Chaille Jamison
Corresponding Secretary	MISS MARY SPENCER
CONTRACTOR OF THE PROPERTY OF	Mrs. Albert Baldwin

DIRECTORS

MRS. JOSEPH COLLINS
MRS. W. L. S. GORDON
MRS. T. B. NORTON
MRS. FRANK BUTLER
MRS. FRANK BETHUNE
MRS. LAMAR QUINTERO

MRS. FELIX VACCARO MRS. A. J. NELSON MRS. C. B. GRIFFITH MRS. WILLIAM BLOCK MISS HATTIE FOWLER

REPORT OF OUT-PATIENT DEPARTMENT

SISTER JULIA, R. N., Director

MILDRED CARSTENS, R. N., Supervisor, Student Nurses

NETTIE LAMBERT, R. N., White Follow-Up Work

MRS. M. WOOLFERO, Supervisor, White Clinics

FLORETTA THENSTED,

Office Supervisor, Colored Clinics

MADGE BOUDREAUX, Secretary

GRACE GRAFTON, R. N., Supervisor, Colored Clinics

BEULAH BABIN, R. N., Colored Follow-Up Work

MRS. A. MOSEMAN, Information Clerk

THELMA BOYDELL,

Office Supervisor, White Clinics

EVELYN SEGURA, Admititng Clerk

January 15, 1934.

To the Honorable Board of Administrators and Doctor Arthur Vidrine, Superintendent, of the Charity Hospital of Louisiana at New Orleans. Gentlemen:

Again, it is our privilege to submit for your consideration the activities of the Out-Patient Department for the year 1933.

The handicaps to our work, mentioned in previous reports, still exist. We need more room, and better equipment. Cramped quarters and archaic equippage are not conducive to good work, or to equanimity of dispositions and tempers. The sick poor of Louisiana are entitled to service that is not an anachronism. Medical research also demands a modern set-up. Many of our rooms, notably, Ophthalmology, Oto-Rhino-Laryngology, Dermatology and Prenatal care are purely makeshifts.

As will be seen by the accompanying statistical report, our total visits for 1933 are 402,221, an increase of 53,183 over 1932. Looking backward to pre-depression days, in 1928, we find the total visits were 260,054; yet, we are using the same physical plant, the same floor space in 1933 with 402,221 visits. In such crowded conditions, it becomes a wearing struggle to uphold our standards of efficiency. However, despite the above hindrances, much has been achieved in the past year for the good of the ambulatory poor.

I. Achievements.

Six new afternoon clinics have been opened during the past year:

1. House Dentistry.

Owing to the very crowded condition of the morning session, it was thought advisable to transfer the House Dental Service to afternoon hours. This change has been most beneficial.

Dental X-Ray.

In October the Dental X-Ray work was transferred from the the Department of Radiology to the Dental Clinics in the Out-Patient Department. This necessitated the services of an X-Ray Technician in the Out-Patient Department. All requests for Dental X-Ray films must be authorized and approved by the Dental Staff. This prevents duplication of work.

2. Post-Partum and Endocrine.

This clinic is in connection with our follow-up work. The accompanying statistics show the excellent work accomplished.

Varicose Vein Clinic. 3.

This clinic is realizing one of our most cherished dreams, the intelligent care of all types of leg ulcers. Many patients have been coming three times weekly for many years just for dressings, with no amelioration of their condition, or any apparent signs of a permanent cure. The joy of the patients at their improvement, more than compensates us for the added work.

Tumor Clinic.

This very important clinic was opened in September. There are two sessions weekly, on Tuesday and Thursday, with lectures for the personnel on Saturday. This clinic requires a much better set-up than we have been able to give it. In order to meet the regulations of the "American Society for the Control of Cancer" we should have office space, dark rooms, and so forth. May we hope that in the future the Tumor Clinic attached to the State Charity Hospital, will be all that it should be?

5. Arthritis Clinic.

This session is an overflow from the Orthopedic Clinic. The crowded conditions of the morning session did not give the attending physician the time he needed for these in the early stages of Arthritis, hence, the institution of this afternoon clinic.

Metabolic Clinic. 6.

This is the Benjamin of the Out-Patient Department, our last effort in 1933 to open special clinics for special diseases. A problem of this clinic, and a very serious one, is the impossibility of procuring insulin for those who cannot afford to buy it. Would that some philanthropic person create a fund for this purpose!

Graduate Nurses in the Out-Patient Department.

An achievement in which we take just pride, is the induction of Graduate Nurses into the services of the Out-Patient Department. We feel that their services help the patients and their presence adds dignity and a professional atmosphere to the department.

Summary. III.

In reviewing the year's work, the thought comes, "have we benefited our patients?" If the increase in visits to our Clinics may be taken as a criterion of our work, then, surely, we have accomplished some good. Obviously, the patients would not continue visiting the Out-Patient Department if they were not receiving some benefit therefrom.

Appreciation. 111.

We express our sincere thanks to the members of the Board of Administrators, to the Superintendent, Doctor Arthur Vidrine, to the Director of Pathology, Doctor Rigney D'Aunoy, for many kindnesses to the Out-Patient Department during the past year; to the Visiting Staff for their unfailing consideration; to the Interne Corps for their generous help; to the Social Service, Admitting Departments, and the Out-Patient Personnel for assistance and encouragement.

The achievements of the past year would not have been possible, had it not been for the valuable co-operation and assistance received from the above administrators and co-workers.

Respectfully submitted,

SISTER JULIA, R. N., Director, Out-Patient Department.

January 15th, 1934

			January	roth, root
Service	New Cases	Old Cases	Total No Visite	Total No. Visits
Dervice	IVEW Cases	Old Cases	1933	1932
	40 004			
Surgery	13,234	58,166	71,400	69,901
Varicose Veins	27	503	530	******
Tumor Clinic	58	326	384	
Fractures	1,162	9,029	10,191	10,003
Orthopedics	675	6,396	7,071	5,757
Obstetrics	2,125	78 13,921	16 046	19 059
Post-Partum and Endocrine	119	1,202	16,046 1,321	13,853
Gynecology	2,944	14,899	17,843	14,395
Male Urology	3,157	28,489	31,646	27,020
Female Urology	696	4,678	5,374	4,469
Salvarsan	69	43,737	43,806	35,919
Congenital Lues	10	526	536	75
Ophthalmology	2,692	18,919	21,611	18,894
Ophthalmology (Refractions)		1,831	1,831	2,078
Ear, Nose and Throat	6,564	28,033	34,597	31,485
Dentistry	6,706	19,240	25,946	22,368
Dentistry (House)	127	887	1,014	
Medicine	7,689	47,855	55,544	49,141
Cardiac	40	2,550	2,590	429
Metabolic Clinic	6	20	26	
Neuro-Psychiatry	849	4,080	4,929	5,047
Pediatrics	3,255	17,263	20,518	17,446
Well-Baby	1,618	4,115	5,733	4,902
Dermatology	2,743	11,251	13,994	9,902
Allergy	225	7,437	7,662	5,954
Totals	56,790	345,431	402,221	349,038
Daily Average		Service Street		1,315
				1,010
No. of patients referred to Hospi	tal for opera	ation from	Ear. Nose	
and Throat Clinics				3,228
No. of patients referred to Hosp	ital for open	ration from	Ophthal-	9120
mology Clinics				1,277
No. of minor operations in Surgica	al Clinics			673
No. of operations in G. U. for Me	n and Vener	eal Clinics_		93
No. of patients referred to Hospita	al from Vene	real Clinics		119
No. of doses of Arsphenamine give	en in Venere	al Clinics		25,564
No. of treatments including Arsph	enamine in	Venereal Cl	inics	74,631
No. of Spinal Punctures made in	Venereal Clin	nics		352
No. of Mantoux Tests made in Pe	diatric Clini	CS		354
No. of X-Rays made in Clinics	71:			10,910
Total Laboratory Tests Made in (dinics			61,308
No. of patients admitted to Hospi	tal from Chi	lics.		5,169
No. of patients discharged from C	in Cli-i			7,537
No. of Consultation Reports made	le for Ver- 1	022		19,155
No. of Child Welfare Reports mad No. of calls for Clinic Records for	Voor 1022	300		41
avoi or cans for Chine Records for	1 cal 1900			6,464

OUT-PATIENT DEPARTMENT FOR YEAR 1933

MONTHS	WHITE	COLORED	WHITE	COLORED	TOTAL	TOTAL	MALES	FEMALES	GRAND
January	1,057	982	863	066	1,920	1,972	2,039	1,853	3,892
ebruary	886	774	776	855	1,662	1,629	1,660		3,291
larch.	1,139	985	1,012	1,113	2,151	2,098	2,124	2,125	
pril	1,304	1,152	1,134	1,309	2,438	2,461	2,456		
[ay	1,430	1,232	1,382	1,378	2,812	2,610	2,662		1000
пре	1,484	1,368	1,422	1,527	2,906	2,895	2,852		
uly	1,376	1,410	1,313	1,492	2,689	2,902	2,786		
ugust	1,590	1,513	1,575	1,759	3,165	3.272	3,103		-
eptember	1,411	1,326	1,254	1,473	2,665	2,799	2,737		
ctober	1,159	1,190	1,132	1,395	2,291	2,585	2,349		-
November	929	820	850	986	1,779	1.806	1.749	1,836	
December	872	792	764	855	1,636	1,647	1,664	1,619	3,283
Totals	14,637	13,544	13,477	15,132	28,114	28,676	28,181	28.609	56,790

OUT-PATIENT DEPARTMENT FOLLOW-UP IN OBSTETRICS 1933

Months	New Cases		Cases Referred For Delivery		Delinquents		S. P. Wasserman Treated Before Delivery	
	White	Colored	White	Colored	White	Colored	White	Colored
January	79	115	70	160	11	12	4	41
February	66		60		2	3	4 7	54
March	101	99	85				7	78
April	61	101	43		35		5	52
May	109	113	51	157	43		7	78
June	82	108	- 75		70	156	13	
July	66		61	173	97	186	6	99
August	89		68				12	
September	113				119		7	61
October	75				118		6	
November	70		75		148		1	57
December	46	53	57	220	132	237	0	54
Totals	957	1,204	_808	2,074	892	1,835	72	820

LETTERS SENT OUT: WhiteColored	460 1,319	
	1,010	1.779
RETURNED UNCLAIMED:		
White	95	
Colored	291	
D		386
REPLIES RECEIVED:		
WhiteColored	4	
Colored	22	26
INDUCED TO RETURN:		20
White	361	
Colored	1,006	
	1,000	1.367
		.,001

OUT-PATIENT DEPARTMENT FOLLOW-UP IN GENITO-URINARY 1933

MONTHS	New Cases		Discharged Apparently Cured		Referred To Hospital		Delinquents	
	White	Colored	White	Colored	White	Colored	White	Colored
January	94	148	20	23	0	0	48	153
February	104	131	28		0	5	50	
March	213	131	29		0	0	45	
April	88	202	17	10	1	2	53	
May	121 132	238 301	9	20	0	0	58	
June	110	220	10		0	0	48 20	
July	122	288	9	14	1	6	16	
August	157	220	14		1	0	32	216
SeptemberOctober	77	209	îî		ô	3	36	
November	78	182	4	19	0	4	59	
December	82	137	12		0	5	54	
Totals	1,378	2,404	177	192	4	25	519	1,422

TOTAL NEW CASES: WhiteColored	1,378 2,404	
LETTERS SENT OUT:		3,772
WhiteColored	584 2,196	0 700
INDUCED TO RETURN:	449	2,780
Colored	1,646	2,095

July 17, 1934.

Doctor Arthur Vidrine, Superintendent, Charity Hospital of Louisiana.

Dear Doctor:

The following is the report of the Out-Patient Department from January 1st, 1934 to June 30th, 1934:

ist, 1954 to june oven, 1954.			
	New	Old	Total
Services	Cases	Cases	Visits
Surgery	6,163	24,872	31,035
Varicose Vein	57	1,095	1,152
Tumor Clinics	89	965	1,054
Fractures	602	4,537	5,139
Orthopedics	440	3,723	4,163
Arthritis	4	382	386
Obstetrics	912	7,227	8,139
Post Partum and Endocrine	47	-851	898
Gynecology	1.585	7,849	9,434
Male Urology	1,396	12,869	14,265
Female Urology	372	2,363	2,735
Salvarsan	84	20,217	20,301
Congenital Lues	28	308	
Ophthalmology.	1,509		336
Ophthalmology (Refractions)	1,009	11,258	12,767
	0 010	778	778
Ear, Nose and Throat	2,916	15,262	18,178
Dentistry	3,441	11,182	14,623
Dentistry (House)	103	772	875
Medicine	3,851	26,612	30,463
Cardiac	22	1,570	1,592
Metabolic Clinic	21	398	419
Neuro-Psychiatry	341	1,904	2,245
Pediatrics	1,501	8,918	10,419
Well-Baby	778	1,822	2,600
Dermatology	1,376	6,722	8,098
Allergy	77	4,389	4,466
		1,000	2,100
Totals	27,715	178,845	206,560
Daily Average			1,341
No. of patients referred to Hospital for operation	on from Ea	r, Nose and	
Throat Clinics			1,596
No. of patients referred to Hospital for operation	n from Opl	thalmology	-,000
OIL 1			752
No. of minor operations in Surgical Clinics			335
No. of operations in G. U. for Men and Veneres	al Clinics		43
No. of patients referred to Hospital from Vener	eal Clinics		42
No. of doses of Arsphenamine given in Venereal	Clinics		
No. of treatments including Arsphenamine given	in Veneral	Clinias	11,203
No. of Spinal Punctures made in Venereal Clini	m venerea.	Clinics	33,917
No. of Spinal Punctures made in Venereal Clinic	CS		450
No. of Mantoux Tests made in Pediatric Clinics			182
No. of X-Rays made in Clinics			5,945
Total Laboratory Tests made in Clinics.			32,931
No. of patients admitted to Hospital from Clini			2,752
No. of patients discharged from Clinics			4,033
No. of Consultation Reports made in Clinics			10,323
No. of case reports sent to Child Welfare Associ	iation		57
No. of calls for Clinic Records			3,476
Dannostfuller			THE PARTY OF THE P

Respectfully submitted,

Sister Julia, R. N., Director, Out-Patient Department.

OUT-PATIENT DEPARTMENT

FOLLOW-UP IN OBSTETRICS

January 1st, 1934 to June 30th, 1934

Months	New Cases		Cases Referred For Delivery		Delinquents		S. P. Wassermann Treated Before Delivery	
	White	Colored	White	Colored	White	Colored	White	Colored
January	37 54 91 42 84 105	110 172 193 158 266 208	54	135 168 162 132	110 83 92	184 243 257		35 34 26 59 79 100
Totals	413	1,107	273	921	541	1,314	15	333

LETTERS SENT OUT: White	162	
Colored	742	904
RETURNED UNCLAIMED:		904
White	22	
Colored.	136	
		158
REPLIES RECEIVED:		
White	10	
Colored	41	
- Domina		51
INDUCED TO RETURN:	131	
White	565	
Colorca	000	696

January 15, 1934

REPORT OF DENTAL CLINIC

1933

Extractions	24,634
TreatmentsX-Rays	1.223
X-Rays	Principle of the Control of the Cont
X-Rays	870
Pyorrhea	622
Consultations.	807
Admissions	1,547
Alveolectomy	0.0
	105

CHARLES P. KELLEHER, D. D. S., Senior Visiting Surgeon.

Dental Department.

July 17, 1934.

REPORT OF DENTAL CLINIC January 1, 1934 to June 30, 1934

1,859 Extractions Treatments_____ 1,872 X-Rays____ 1,052 Abscesses____ 363 910 Pyorrhea.... Consultations. 886 Admissions.... 91 Alveolectomy_____ 37

> CHARLES P. KELLEHER, D. D. S., Senior Visiting Surgeon, Dental Department.

> > July 17, 1934

REPORT OF HOUSE DENTAL CLINIC

January 1st, 1934 to June 30th, 1934

Ward Patients	1,831
Out-Patients	1,025
Extractions	3,578
Cases of Extraction under Gas	40 838
Alveolar Abscesses	43
Reduction of Fractures (Wired)	20

BLAISE P. SALATICH, D. D. S., Resident Dentist.

REPORT OF THE ALLERGIC CLINIC

July 1st, 1934.

ON HAY FEVER, ASTHMA AND SKIN ALLERGY

To the Honorable Board of Administration of the Charity Hospital, New Orleans, Louisiana.

Gentlemen:

I beg to submit the following report of the work done in the Allergic Clinic. From January 1st, 1933 to July 1st, 1934, we gave 12,128 treatments and held 302 consultations with Medical, Pediatric and Eye, Nose, Ear and Throat, Skin and Surgical services. The cases treated were distributed as follows:

16% Skin Allergy30% Asthma21% Hay Fever12% Hay Fever and Asthma

Eighty-four cases on Allergy were treated with Brook's typho-protein with the following results:

ASTHMA

Spring, Improved 15% Fall, Improved 40% Per. Improved 25%

Agg., 10% Unimproved, 10%

Thirty Allergic cases were treated with Histamine, with the following result:

ASTHMA

Spring, 30% Improved Fall, 10% Improved Per., 50% Improved

HAY FEVER

Spring, 14% Improved Fall, 42% Improved Per., 42% Improved

Fifteen per cent of all our cases are clinically well. We requested 132 of the 881 cases still under treatment to fill in a questionnaire with the following answers. The cases were not selected, and represent the condition from the patient's own standpoint.

The cases were distributed as follows:

21 had Skin Allergy.

16 had Hay Fever, and Asthma.

28 had Hay Fever.

67 had Asthma.

The	result	appears	as	follows:	
-----	--------	---------	----	----------	--

The result appears	Number of			
	Cases	Improved	Stationary	Aggravated
ASTHMA				
Spring	5	3	2 3	
Fall	23	15		2
Per	39	27	14	
Total	67	43	19	2
HAY-FEVER	19	16	3	0
Spring			1	2
Fall	5 4	2 2	1	ī
Per				
Total	28	20	5	3
HAY-FEVER AND	ASTHMA			
Spring	9	7 5	1	1
Fall	6	5	1	
Per	1	0	1	0
Total	16	12	3	1
SKIN ALLERGY				
Alone	10	3	6	1
With H-F	3	2	1	
With H-F and		The same of the sa		
Asthma	7	6	1	
With Asthma	1	1		
Total	21	12	8	1

We sincerely thank the Charity Hospital and L. S. U. Laboratories for whole-hearted co-operation, also the various services co-operating with our Clinic.

We also thank Park Davis & Co., Sharp & Dohme, Wm. S. Merrell Co., Abbott Laboratories, Frederick Stearns, and G. D. Searle & Co. for experimental material.

With the assistance of the Parking Commission, we have prepared, for the use of any one interested, a map of the City, showing the residence of 837 of our patients and their relation to weeds and Ligustrums.

Respectfully submitted,

NARCISSE F. THIBERGE, M. D. LOUIS CABOCHE, M. D.

REPORT OF THE CLERK

MRS. K. HOOLEY

ADMISSIONS 1933

WHITE

Months	MALES	Boys	FEMALES	GIRLS	TOTAL
January	834	324	909	237	2,304
February	705	258	790	225	1,978
March	892	340	976	259	2,467
April	891	333	935	259	2,418
May	998	389	1,216	340	2,943
June	959	533	1,274	471	3,237
July	1,221	379	1,504	323	3,427
August	1,011	612	1,327	562	3,512
September	983	513	1,205	456	3,157
October	943	413	1,124	323	2,803
November	859	339	863	313	2,374
December	798	298	767	264	2,127
Total	11,094	4,731	12,890	4,032	32,747

COLORED

Months	Males	Boys	FEMALES	GIRLS	TOTAL
January	579	216	777	182	1,754
February	445	220	710	172	1,547
March	524	237	775	205	1,741
April	526	210	677	156	1,569
May	628	256	885	200	1,969
June	629	265	910	229	2,033
July	718	196	1,001	173	2,088
August	634	332	962	251	2,179
September	589	301	913	212	2,015
October	598	321	982	254	
November	555	264	812	209	2,155
December	547	230	798	225	1,840
	011	200	190	220	1,800
Total	6,972	3,048	10,202	2,468	22,690

White Male Adults 11,094 White Boys 4,731 White Female Adults 12,890 White Girls 4,032	Colored Male Adults 6,972 Colored Boys 3,048 Colored Female Adults 10,202 Colored Girls 2,468
Total32,747	Total22.690

Grand Total_____55,437

NATIVITY OF PATIENTS ADMITTED DURING THE YEAR 1933

United States	LW. R. L.	Foreigners	
Arizona	_ 55	Alaska	3
Alabama	_ 368	Austria	18
Arkansas	_ 181	Africa	1
California		Arabia	8
Connecticut	_ 15	Belgium	
Colorado	_ 10	Canada	30
District of Columbia		China	6
Delaware	_ 2	Cuba	
Florida		Central America	23
Georgia		Denmark	11
Idaho	_ 2	England	38
Illinois	_ 151	Egypt	17
Indiana	_ 69	Finland	2
Iowa	_ 33	France	52
Kansas	_ 23	Greece	10
Kentucky		Germany	68
Louisiana		Hungary	10
Maine		Holland	6
Maryland		Hanover	5
Mississippi		Honduras	26
Massachusetts		India	13
Missouri		Ireland	43
Minnesota	200	Italy	440
Michigan		Japan	1
Montana		Malta	9
New York		Mexico	39
New Jersey		Nova Scotia	1
New Hampshire		Norway	13
North Carolina		Nicaragua	4
North Dakota		Panama	5
Nebraska		Portugal	11
Oregon		Philippine Islands	15
Oklahoma		Poland	5
Ohio		Porto Rico	17
Pennsylvania		Russia	14
Rhode Island		Spain	23
South Carolina		Scotland	14
Tennessee	177	Sweden	8
Texas		Switzerland	0
Unknown		South America	4
Utah	The state of the s	Syria	14
Virginia		Turkey	1
Vermont		Unknown	7
Wisconsin	Can Ca	West Indies	20
Wyoming			
Washington		Total	1,081
West Virginia			THE DESIGNATION OF THE PERSON
South Dakota		Grand Total	55,437
Maria			-
Total	_04,300		
Pasidane	o at Ti-	ne of Admission	

Residence at Time of Admission

New Orleans	20	9,696
Louisiana		5,592
Other States		149
Total	5F	437

OCCUPATION OF PATIENTS ADMITTED

DURING THE YEAR 1933

Aviator	1	Merchants	2
Actors	15	Motormen	17
Artists	17	Miners	22
Agents	58	Ministers	59
Butlers	6	Machinists	41
Butchers	45	Mechanics	206
Bakers	61	Maids	79
Bricklayers	21	Musicians	26
Barbers	76	Nurses	100
Boilermakers	27	Photographers	500
Blacksmiths	23	Printers	8 60
Bookkeepers	24	Plumbers	45
Bartenders	18	Planter	
Children	A STATE OF THE PARTY OF THE PAR	Painters	1
Clerks	674	Doddlers	218
	301	Peddlers	94
Carpenters	372	Porters	170
Cooks	159	Paperhanger	1
Chauffeurs	17	Physicians	12
Conductors		Police Officers	32
Cabinetmakers	11	Pressers	60
Customhouse Officer	1	Prisoners	21
Cigar Makers	12	Railroad Men	28
Cab Drivers	6	Slaters	5
Contractors	7	Shoemakers	30
Coopers	6	School Boys	5,105
Dentists	10	School Girls	4,091
Domestics	The state of the s	School Teachers	66
Druggists		Students	36
Drivers	172	Soldiers	11
Drummers	65	Seamen	39
Dairymen	79	Telegraph Lineman	1
Dyers	9	Telegraph Operators	15
Electricians	69	Telephone Operators	10
Engineers		Tailors	22
Farmers	2,489	Tinsmiths	12
Fishermen	221	Unclassified as to occupation_	374
Firemen	68	Undertakers	1
Gardeners	27	Unknown	169
Grocers	27	Upholsterer	105
Jewelers	-6	Watchmen	139
Jockeys	9	Waitresses	218
Lumber Inspector	1	Waiters	95
Lawyers	4		90
Laborers	11,035	Total5	5,437

MONTHLY STATEMENT

MONTHS SHTUOM		DAILY AVERAGE OF PATIENTS	ADMISSIONS	DISCHARGES	DEATHS	BIRTHS	CORONER'S CASES	
January February March	52,009 51,153 59,909 56,932	1,826+ 1,932+	4,058 3,525 4,208 3,987	3,430 3,199 3,824 3,910	242 220 258 246	298 260 264 205	60 52 53 55	
May June July August	62,799 71,646 75,272 75,784	2,388+ 2,428+	4,912 5,270 5,515 5,691	4,412 4,722 5,075 5,591	244 263 267	200 253 311	49 54 60	
September October November	73,940 68,007 62,066	2,464+ 2,193+ 2,068+	5,172 4,958 4,214	4,921 5,106 3,843	267 258 248 261	307 285 333 285	49 54 46 52	
Total	59,986 769,503		3,927 55,437	3,760 51,793	248	3,311	634	

COMPARATIVE TABLEAU

1932		1933
Admissions	3,112 526	Admissions 55,437 Discharges 51,793 Deaths 3,022 Births 3,311 Coroner's Cases 634
Daily Average	2,185+	Hospital Days769,503 Daily Average2.108+

DEATHS WITHIN 36 HOURS OF ADMISSION

PATIENTS DIED IN	12 Hours	24 Hours	36 Hours	TOTAL
January	41	24	10	75
February	41	31	13	85
March	31	25	10	66
April	30	27	9	66
May	27	29	11	67
Tune	31	27	16	74
July	48	34	14	96
August	33	19	13	65
September	35	26	14	75
October	33	19	17	69
November	33	25	16	74
December	37	29	13	79
TOTAL	420	315	156	891

DEATHS, 1933

		V	VHIT	E		COLORED				
MONTHS	MALES	BOYS	FEMALES	GIRLS	TOTAL	MALES	BOYS	FEMALES	GIRLS	TOTAL
January	76	18	31	12		52	11	28	14	103
February	57 59	14	35 42	5	111 121	48 68	10 13	37 47	14	109
	55	15	33	8 7	110	71	9	44	12	
April May	38	21	34	14	107	71	11	40	15	
June	57	12	38	9	116	71	17	51	8	14
July	77	11	25	9	122	66	23	40	16	
August	41	22	34	13	110	80	12	48	17	15
September	64	19	32	12	127	63	14	44	10	
October	65	15	35	8	123	61	16	36	12	12
November	68	19	27	13	127	71	9	38	16	
December	58	20	28	18	124	50	16	40	18	12
TOTAL	715	198	394	128	1,435	772	161	493	161	1,58

TABLEAU
Showing the Respective Age of Patients Deceased in the Charity
Hospital in the Year 1933

WHITE	JANUARY	FEBRUARY	МАВСН	APRIL	MAY	JUNE	JOLY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Under 1 year	15 9 2 3 12 4 6 11 18 25 25 4	4 1 2 4 2 6 12 18 17	4 3 5 5 4 9 12 20 21 28	7 2 1 4 7 2 16 17 17 31	6 5 0 4 6 5 14 11 18 17	4 2 2 6 4 3 14 25 20 25	3 1 2 4 7 5 15 23 17	9 4 5 4 4 5 12 8 20	6 5 4 7 6 17 8 17 34	8 4 4 3 12 9 12 13 21 21	5 1 0 4 8 5 10 19 14 31	7 4 2 3 3 8 9 17 9 34
Total	135	104	127	120	104	117	117	120	129	121	119	125

Showing the Respective Age of Patients Deceased in the Charity Hospital in the Year 1933

110001				ou.	100	-						
COLORED	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Under 1 year		2 1 1 3 10 9 15 20 16 13 2	6 1 5 5 12 6 27 13 21 22	3 0 3 5 11 8 14 23 25	3 1 3 10 6 12 36 26	3 6 1 4 16 10 28 19 20	11 2 3 7 12 6 25 28 12	6 1 10 12 12 22 24 26	3 0 3 3 6 19 20 23 15	4 5 1 4 4 13 21 24 18	4 0 2 6 7 11 28 22 22	8 1 2 6 5 7 18 16 18
TOTAL	107	116	131	126	140	146	150	147	129	127	142	123

Total (Age) White Deaths______1,438
Total (Age) Colored Deaths______1,584

Grand Total Deaths_____ 3,022

ADMISSIONS BY PARISHES—1933

Acadia	357	Orleans	29,474
Allen	212	Ouachita	
Ascension	515	Plaquemines	
Assumption	413	Pointe Coupee	
Avoyelles	799	Rapides	
Beauregard	30	Red River	2
Bienville	7	Richland	
Caddo	18	Sabine	
Calcasieu		St. Bernard	
Cameron	20	St. Charles	550
Catahoula	45	St. Helena	
Claiborne	8	St. James	
Caldwell	39	St. John the Baptist	
Concordia		St. Landry	
DeSoto	14	St. Martin	
East Baton Rouge		St. Mary	
East Carroll		St. Tammany	
East Feliciana	The state of the s	Tangipahoa	
Evangeline	The state of the s	Tensas	
Franklin		Terrebonne	
Grant		Union	
Iberia		Vermillion	
Iberville		Vernon	
Tackson		Washington	
Tefferson	m m 400	Webster	
Jefferson Davis		West Baton Rouge	162
Lafayette		West Carroll	
Lafourche		West Feliciana	
LaSalle		Winn	
Lincoln		Unknown	
Livingston		Other States	
Madison		Foreign	
Morehouse		7	CONTRACTOR OF
Natchitoches		Total	55 437
***********	the state of the s		

ADMISSIONS

January 1st, 1934 to June 30th, 1934

WHITE

Months—1934	MALES	Boys	FEMALES	GIRLS	TOTAL	GRAND
January	920	365	996	275	2,556	4,637
February	868	301		258	2,331	4,133
March	906	327	1,053	264	2,550	4,660
April	980	434	1,133	351	2,898	5,076
May	1,139	379	1,387	356	3,261	5,494
June	1,140	568	1,428	526	3,662	6,02
Total	5,953	2,374	6,901	2,030	17.258	30,02

COLORED

	MALES	Boys	FEMALES	GIRLS	TOTAL
anuaryebruary	580 531 615 635 713 716	306 228 298 267 224 290	961 851 959 1,006 1,081 1,092	234 192 238 270 215 264	2,081 1,802 2,110 2,178 2,233 2,362
Total	3,790	1,613	5,950	1,413	12,766

Total_____17,258 Total_____12,766
Grand Total______30,024

NATIVITY OF PATIENTS ADMITTED JANUARY 1, 1934 TO JUNE 30, 1934

United States		Foreigners	
Arizona	21	Alaska	2
Alabama	202	Austria	6
Arkansas	161	Africa	1
California	24	Belgium	3
Connecticut	1	Canada	8
Colorado	1	China	4
Delaware	11		10
Florida	79		1
Georgia	98		3
Idaho	1		25
Illinois	80		8
Indiana	27		1
Indian Territory	2		34
Iowa	24		13
Kansas	14		34
Kentucky	65		6
Louisiana			8
			8
Maine	8	Honduras	0
Maryland	15	India	•
Mississippi	1,022		29
Massachusetts	12	Italy 24	
Missouri	88	Japan	3
Minnesota	20		17
Michigan	26		6
Montana	4	Nicaragua	2
New York	79	Panama	2
New Jersey	5	Portugal	1
New Hampshire	3	Philippine Islands 1	16
North Carolina	35		2
North Dakota	2	Porto Rico	9
Nebraska	4	Russia 1	12
Oregon	5	Spain 1	1
Oklahoma	36	Scotland	4
Ohio	59		12
Pennsylvania	48	Switzerland	3
Rhode Island	3	South America	6
South Carolina	27	Syria	3
South Dakota	2	Turkey	3
Tennessee	90	West Indies	7
Texas	248		1
Unknown	111		
Utah	2		
Virginia	36		
Vermont	3		
Wisconsin	15		
Wyoming	1		
Washington	2		
West Virginia	5		
mor vuginia	9		
Total	20 445	Total 57	-0
		Total 57	9
		15,76	100
Louisiana		15,76	U
Other States		14,09	
Other States			
Total		30,02	4

OCCUPATION OF PATIENTS ADMITTED

JANUARY 1, 1934 TO JUNE 30, 1934

Actors	4	Laborers	5 770
Artists		Merchants	
Agents	10000	Motormen	
Butlers		Ministers	. 26
Butchers		Machinists	72
Bakers	7.0	Mechanics	70
Bricklayers		Maide	47
Barbers	10.00	Maids	17
Boilersmakers		Nurses	48
Blacksmiths	3 1 1 1 1 1 1 1 1 1	Photographers	2
Bookkeepers		Printers	17
Bartenders	0.533	Plumbers	19
Coppersmith		Painters	114
Clerks	-	Peddlers	54
Carpenters	-110000000	Porters	84
Cooks		Paperhangers	
Chauffeurs	The state of the s	Physicians	
Conductors		Police Officers	
Cabinetmakers	7773	Pressers	
Cigarmakers		Prisoners	
Cab Driver		Railroad Men	10
Contractors		Slater	
Coopers		Shoemakers	9
Children	2,923	School Boys	9 600
Dentists		School Teachers	2,600
Domestics	11 995	School Girls	30
Druggists		Students	2,164
Drivers		Soldiers	2
Drummers		Seamen	40
Dairymen	12	Telegraph Linemen	3
Electricians	34	Telegraph Operators	15
Engineers		Telephone Operators	- 10
Farmers	1.345	Tailors	
Fishermen	103	Tinsmiths	- 13
Firemen		Unclassified as to occupation	513
Gardeners		Unknown	
Grocers	2000	Watchmen	58
Hostlers		Waitresses	136
Teweler		Waiters	47
Janitors		Watchmakers	7
Jockey	1	machinards	
Lumber Inspectors	5	Total	30,024
Lawyers	2	10tar	-00,024
Lawyers	0.00		

MONTHLY STATEMENT

Монтня—1934	HOSPITAL DAYS	DAILY AVERAGE OF PATIENTS	ADMISSIONS	DISCHARGES	DEATHS	BIRTHS	CORONER'S CASES
January	66,125 62,065 76,233 80,404 77,072 82,244	2,216+ 2,459+ 2,680+ 2,486+	4,133 4,660 5,076 5,494	3,635 4,096 4,805 5,368	267 270 243 225 245 278	293 261 293 252 218 253	42 51 40 38 41 37
Total	444,143	14,715+	30,024	27,836	1,528	1,570	249

COMPARATIVE TABLEAU

1933	1934—(6 Mos.)
Admissions 55,437 Discharges 51,793 Deaths 3,022	Admissions 30,024 Discharges 27,836
Births	Deaths 1,528 Births 1,570 Coroner's Cases 249
Hospital Days	Hospital Days 444,143 Daily Average 2,509+

DEATHS WITHIN 36 HOURS OF ADMISSION January 1st, 1934 to June 30th, 1934

PATIENTS DIED IN-1934	12 Hours	24 Hours	36 Hours	TOTAL
January	30	26 25 25 26	10	66
FebruaryMarch	30 45 28 24 26	25	16 12	86 65
April	24	26	11	61 71
May	26	29	16	
une	44	20	10	74
Total	197	151	75	423

DEATHS
January 1st, 1934 to June 30th, 1934

		W	HIT	E							
Months—1934	MALES	BOYS	FEMALES	GIRLS	TOTAL	MALES	BOYS	FEMALES	GIRLS	TOTAL	GRAND
January February March May June	73 72 53 50 59 74	13 16 15 22 18 13	27 48 36 27 26 37	24 7 8 9 15 13	137 143 112 108 118 137	53	19 13 20 18 26 17	41 45 44 38 35 50	13 9 13 8 19 20	130 127 131 117 127 141	267 270 243 225 245 278
Total	381	97	201	76	755	325	113	253	82	773	1,528

TABLEAU
Showing the Respective Age of Patients Deceased in the Charity
Hospital from January 1st to June 30th, 1934

Wніте—1934	JANUARY	FEBRUARY	МАВСН	APRIL	MAY	JUNE
Under 1 Year	18	13	11	17	19	10
1 year to 5 years	14	9	12	13	12	10
5 years to 10 years	2 2 2 4 9	9 1 2 4 6 5			3 3	3
10 years to 15 years	2	2	0 3	2 2 3	3	1
15 years to 20 years	2	4	3	3	2	6
20 years to 25 years	4	6	2	6	9	8
25 years to 30 years			4	6	5 9	5
30 years to 40 years	11	17	11	6		12
40 years to 50 years	17	18	13	14	16	19
	19 38	23	21 33	14	20	29
60 years to 80 years 80 years 90 years 10	1	40	00	26	24	31
90 years to 100 years	0	0	0	2	3	3
00 years and upward	0	0	0	0	0	0
Total	137	142	113	111	125	137

Showing the Respective Age of Patients Deceased in the Charity Hospital from January 1st to June 30th, 1934

Colored—1934	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
Under 1 Year	28	16	27	19	31	17
1 year to 5 years	4	5	4	7	6	10
5 years to 10 years	1	4	3	0	3	2
10 years to 15 years	2 6	10	4	0	2 4 8 8	7
15 years to 20 years 20 years to 25 years	11	10	1	- 3	4	5
20 years to 25 years 25 years to 30 years	9	111	5 4	9 7	8	8
30 years to 40 years	18	17	30	19	17	14
40 years to 50 years		23	24	25	13	29
50 years to 60 years		18	12	13	18	21
60 years to 80 years	9	17	16	12	10	21
80 years to 90 years	0	1	0	0	0	0
90 years to 100 years		0	0	0	0	0
00 years and upward	0	0	0	0	0	0
Total	130	128	130	114	120	141

 Total (Age) White Deaths
 765

 Total (Age) Colored Deaths
 763

 Grand Total Deaths
 1,528

Table of Admissions, Discharges and Deaths

REAR MAIN- AD- DIS- ING MITTED CHARGED DIED YEAR MAIN- AD- DIS- CHARGED DIED STATE CHARGED DIED STATE CHARGED DIED DI	-									
1833 169 3,851 2,617 1,114 1884 620 7,280 6,245 981 834 262 5,841 4,745 1,052 1885 647 6,143 5,212 1,005 1836 222 4,754 4,163 5,855 1887 639 5,350 4,336 940 940 1,226 1885 556 5,807 4,746 965 1836 222 4,754 4,163 5,855 1887 639 5,350 4,336 940 940 1838 271 4,687 3,890 683 1889 651 5,794 4,928 920 839 4,833 3,611 955 1890 642 6,083 5,015 1,023 1840 267 5,041 4,370 619 1891 686 6,706 5,634 1,028 1841 314 4,380 3,093 1,156 1892 713 7,735 6,573 1,135 1,842		0.0000000								
1833	YEAR				DIED	YEAR				DIED
1834 262 5,841 4,745 1,052 1885 647 6,143 5,212 1,065 1836 222 4,754 4,163 585 1887 639 5,350 4,336 940 1837 228 6,103 4,640 1,420 1888 722 5,350 4,366 940 1838 271 4,687 3,890 683 1889 651 5,794 4,928 920 1839 239 4,833 3,611 955 1890 642 6,083 5,515 1,028 1841 314 4,380 3,093 1,156 1892 713 7,735 6,673 1,135 1842		ING	MITTED	CHARGED			ING	MITTED	CHARGED	
1834 262 5,841 4,745 1,052 1885 647 6,143 5,212 1,065 1836 222 4,754 4,163 585 1887 639 5,350 4,336 940 1837 228 6,103 4,640 1,420 1888 722 5,350 4,366 940 1838 271 4,687 3,890 683 1889 651 5,794 4,928 920 1839 239 4,833 3,611 955 1890 642 6,083 5,515 1,028 1841 314 4,380 3,093 1,156 1892 713 7,735 6,673 1,135 1842	1000	100	9 051	9 617	1 114	1004	600	7 990	0 045	001
1835 265 6,205 4,999 1,226 1886 556 5,807 4,764 965 1837 228 6,103 4,640 1,420 1888 722 5,389 4,599 870 1838 271 4,687 3,890 683 1889 651 5,794 4,928 928 1839 239 4,833 3,611 955 1890 686 68,766 5,794 4,928 928 1841 314 4,380 3,093 1,156 1891 686 6,706 5,634 1,028 1842										
1836 222 4,754 4,163 1,585 1887 639 5,350 4,336 940 1838 271 4,687 3,890 683 1889 651 5,794 4,928 920 1839 239 4,833 3,611 955 1890 642 6,083 5,015 1,028 1841 314 4,380 3,093 1,156 1892 713 7,735 6,673 1,135 1842			0,041							
1837 228 6,103 4,640 1,420 1888 722 5,389 4,590 870 1839 239 4,833 3,611 955 1890 642 6,083 5,015 1,023 1840 267 5,041 4,370 619 1891 686 6,706 5,634 1,023 1842			0,200							
1838 271			4,704							
1830										
1840 267 5,041 4,370 619 1891 686 6,706 5,634 1,028 1842			4,687							
1841 314 4,380 3,093 1,156 1892 713 7,735 6,573 1,135 1842			4,833							
1842			5,041							1,028
1843	1841	314	4,380					7,735	6,573	1,135
1843	1842						786	8,330	7,073	1,184
1844 -383 6,136 5,446 565 1896 858 8,816 7,518 1,423 1846 401 8,044 7,074 855 1897 651 7,281 6,447 1,051 1847 427 11,890 9,369 2,037 1898 669 7,734 6,599 1,117 1848 829 11,945 10,010 1,897 1899 573 8,480 7,286 1,290 1850 719 18,476 15,989 1,884 1901 617 7,725 6,549 1,108 1851	1843				1,041	1894	780	9,064	7,927	1,143
1846 401 8,044 7,074 855 1897 651 7,281 6,447 1,051 1848 427 11,890 9,369 2,037 1898 669 7,734 6,599 1,117 1849 609 15,558 12,133 2,745 1900 644 7,728 6,549 1,108 1850 719 18,476 15,989 1,884 1901 617 7,725 6,640 1,112 1851	1844		5,846		563	1895	712		8,485	1,423
1846 401 8,044 7,074 855 1897 651 7,281 6,447 1,051 1848 427 11,890 9,369 2,037 1898 669 7,734 6,599 1,117 1849 609 15,558 12,133 2,745 1900 644 7,728 6,549 1,108 1850 719 18,476 15,989 1,884 1901 617 7,725 6,640 1,112 1851		383	6,136	5,446	565	1896	858	8,816	7,518	
1847 427 11,890 9,369 2,037 1898 669 7,734 6,599 1,117 1848 829 11,945 10,010 1,897 1899 573 8,480 7,286 1,290 1849 609 15,558 12,133 2,745 1900 647 7,725 6,640 1,108 1850 719 18,476 15,989 1,884 1901 617 7,725 6,640 1,112 1851	1846	401	8,044			1897	651			
1848 829 11,945 10,010 1,897 1899 573 8,480 7,286 1,290 1850 719 18,476 15,989 1,884 1901 617 7,725 6,640 1,108 1851	T0000000000000000000000000000000000000	427	11,890	9,369	2,037	1898	669			
1849 609 15,558 12,133 2,745 1900 644 7,728 6,549 1,108 1851		829	11,945	10,010		1899	573			
1850 719 18,476 15,989 1,884 1901 617 7,7725 6,640 1,112 1852		609	15,558	12,133	2,745	1900	644			
1851			18,476	15,989		1901	617	7,725		
1852		10000	18,420	16,777		1902				
1853										
1854		Induction Control		10.733						
1855					2.702				7 206	
1856 9,432 8,601 974 1907 691 8,850 7,414 1,363 1857 8,897 7,914 1,017 1908 782 9,540 8,103 1,393 1858 572 11,137 8,993 2,290 1909 785 9,576 8,263 1,310 1859 644 12,755 11,257 1,321 1910 819 11,313 9,700 1,579 1860 730 14,000 12,257 1,390 1911 911 12,220 10,593 1,535 1861 891 8,665 7,918 798 1912 937 12,983 11,325 1,633 1862 6,016 5,532 719 1913 707 14,349 12,698 1,766 1863 418 5,043 4,202 688 1914 900 16,742 13,986 1,867 1864 373 4,861 3					2.391				7 150	
1857									7 414	
1858 572 111,137 8,993 2,290 1909 785 9,576 8,263 1,310 1859 644 12,755 11,257 1,321 1910 819 11,313 9,700 1,579 1860 730 14,000 12,257 1,390 1911 911 12,220 10,593 1,535 1861 891 8,665 7,918 798 1912 937 12,983 11,325 1,633 1862									9 102	
1859 644 12,755 11,257 1,321 1910 819 11,313 9,700 1,579 1861 891 8,665 7,918 1911 937 12,983 1,535 1,535 1862 -6,016 5,532 719 1913 707 14,349 12,698 1,766 1863 418 5,043 4,202 688 1914 900 16,742 13,986 1,867 1864 373 4,861 3,999 812 1915 853 17,823 14,985 2,002 1865 423 6,466 5,580 669 1916 825 18,651 15,826 1,885 1866 640 9,329 8,108 1,122 1917 784 19,594 16,137 1,976 1867 738 8,612 7,260 1,438 1918 727 19,221 16,385 2,236 1869 660 6,177 5,327 783 1920		579								1,090
1860 730 14,000 12,257 1,390 1911 911 12,220 10,593 1,535 1861 891 8,665 7,918 798 1912 937 12,983 11,325 1,633 1862 6,016 5,532 719 1911 707 14,349 12,698 1,763 1864 373 4,861 3,999 812 1915 853 17,823 14,985 2,002 1865 423 6,466 5,580 669 1916 825 18,651 15,826 1,885 1866 640 9,329 8,108 1,122 1917 784 19,594 16,137 1,976 1867 738 8,612 7,260 1,438 1918 727 19,221 15,385 2,236 1869 660 6,177 5,327 783 1920			12 755							1,510
1861 891 8,665 7,918 798 1912 937 12,983 11,325 1,633 1863 418 5,043 4,202 688 1914 900 16,742 13,986 1,766 1864 373 4,861 3,999 812 1915 853 17,823 14,985 2,002 1865 423 6,466 5,580 669 1916 825 18,651 15,826 1,885 1866 640 9,329 8,108 1,122 1917 784 19,594 16,137 1,976 1867 738 8,612 7,260 1,438 1918 727 19,221 15,385 2,236 1868 637 4,981 4,365 490 191 742 17,148 14,176 1,691 1870 717 7,837 6,764 1,118 1921			14 000						10 502	
1862			8 665							1,000
1863 418 5,043 4,202 688 1914 900 16,742 13,986 1,867 1864 373 4,861 3,999 812 1915 853 17,823 14,985 2,002 1865 423 6,466 5,580 669 1916 825 18,651 15,826 1,885 1866 640 9,329 8,108 1,122 1917 784 19,594 16,137 1,976 1867 738 8,612 7,260 1,438 1918 727 19,221 16,385 2,236 1868 637 4,981 4,365 490 1919 742 17,148 14,176 1,691 1870 717 7,837 6,764 1,118 1921 742 17,148 14,176 1,691 1871 672 6,671 5,737 891 1922 825 17,279 13,855 1,546 1871 570 5,090 4,124 </td <td></td> <td>091</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1,033</td>		091								1,033
1864 373 4,861 3,999 812 1915 853 17,823 14,985 2,002 1865 423 6,466 5,580 669 1916 825 18,651 15,826 1,885 1866 640 9,329 8,108 1,122 1917 784 19,524 16,137 1,976 1867 738 8,612 7,260 1,438 1918 727 19,221 15,385 2,236 1868 637 4,981 4,365 490 1919 742 17,148 14,176 1,691 1870 717 7,837 6,764 1,118 1921 15,999 13,190 1,531 1871 672 6,671 5,730 891 1922 825 17,279 13,855 1,677 1872 700 5,541 4,846 825 1923 993 20,565 18,870 1,814 1873 570 5,090 4,124		410								
1865 423 6,466 5,580 669 1916 825 18,651 15,826 1,885 1866 640 9,329 8,108 1,122 1917 784 19,524 16,137 1,976 1867 738 8,612 7,260 1,438 1918 727 19,221 15,385 2,236 1869 660 6,177 5,327 783 1920			4 861							
1866 640 9,329 8,108 1,122 1917 784 19,594 16,137 1,976 1867 738 8,612 7,260 1,438 1918 727 19,221 15,385 2,236 1868 637 4,981 4,365 490 1919 742 17,148 14,176 1,691 1869 660 6,177 5,327 783 1920			6 466							
1867 738 8,612 7,260 1,438 1918 727 19,221 15,385 2,236 1868 637 4,981 4,365 490 1919 742 17,148 14,176 1,691 1870 606 6,177 5,327 783 1921 15,999 13,190 1,531 1871 672 6,671 5,730 891 1922 825 17,279 15,455 1,677 1872 700 5,541 4,846 825 1923 993 20,565 18,870 1,814 1873 570 5,090 4,124 993 1924 897 24,224 21,907 2,087 1874 543 5,231 4,360 860 1925 1,128 25,953 3,632 2,342 1876 525 5,690 4,780 742 1927 1,047 28,962 26,363 2,391 1877 693 6,002 5,290 805 <td></td> <td></td> <td>0,400</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			0,400							
1868 637 4,981 4,365 490 1919 742 17,148 14,176 1,691 1869 660 6,177 5,327 783 1920	(CONTROL (CAN))		0 619							
1869 660 6,177 5,327 783 1920			4 001							
1870 717 7,837 6,764 1,118 1921							144			
1871 672 6,671 5,730 891 1922 825 17,279 15,455 1,677 1872 700 5,541 4,846 825 1923 993 20,565 18,870 1,814 1873 570 5,090 4,124 993 1924 897 24,224 21,907 2,087 1874 543 5,231 4,360 860 1925 1,128 25,953 23,632 2,342 1876 525 5,690 4,780 742 1927 1,047 28,962 26,363 2,391 1877 693 6,002 5,290 805 1928 1,255 31,363 28,637 2,507 1878 600 5,278 4,615 1,120 1929 1,474 35,833 33,393 2,461 1879 604 5,248 3,390 693 1930 1,451 42,636 2,371 1880 643 5,527 4,140 65										1,531
1872 700 5,541 4,846 825 1923 993 20,565 18,870 1,814 1873 570 5,090 4,124 993 1924 897 24,224 21,907 2,087 1874 543 5,231 4,360 860 1925 1,128 25,953 23,632 2,342 1875 554 4,945 4,121 753 1926 1,107 27,292 25,124 2,228 1876 525 5,690 4,780 742 1927 1,047 28,962 26,363 2,391 1877 693 6,002 5,290 805 1928 1,255 31,363 28,637 2,507 1878 600 5,878 4,615 1,120 1929 1,474 35,833 33,933 2,461 1879 604 5,248 3,390 693 1931 1,700 45,483 42,371 2,803 1880 643 5,527 <td< td=""><td></td><td></td><td>6 671</td><td>5 720</td><td></td><td></td><td>005</td><td>17,009</td><td></td><td>1,546</td></td<>			6 671	5 720			005	17,009		1,546
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1874 543 5,231 4,360 860 1925 1,128 25,953 23,632 2,342 1875 554 4,945 4,121 753 1926 1,107 27,292 25,124 2,228 1876 525 5,690 4,780 742 1927 1,047 28,962 26,363 2,391 1877 693 6,002 5,290 805 1928 1,255 31,363 28,637 2,507 1878 600 5,878 4,615 1,120 1929 1,474 35,833 33,393 2,461 1879 604 5,248 3,390 693 1930 1,451 42,636 39,669 2,718 1880 643 5,527 4,140 658 1931 1,700 45,483 42,371 2,803 1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980										1,814
1875 554 4,945 4,121 753 1926 1,107 27,292 25,124 2,228 1876 525 5,690 4,780 742 1927 1,047 28,962 26,363 2,391 1877 693 6,002 5,290 805 1928 1,255 31,363 28,637 2,507 1879 604 5,248 3,390 693 1930 1,451 42,636 39,669 2,718 1880 643 5,527 4,140 658 1931 1,700 45,483 42,371 2,803 1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022 1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022	1873			4,124						2,087
1876 525 5,690 4,780 742 1927 1,047 28,962 26,363 2,391 1877 693 6,002 5,290 805 1928 1,255 31,363 28,637 2,507 1879 604 5,248 3,390 693 1930 1,451 42,636 39,669 2,718 1880 643 5,527 4,140 658 1931 1,700 45,483 42,371 2,803 1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022 1882 559 6,980 5,375 101 103 2,019 55,437 51,793 3,022				4,300				25,953		2,342
1876 525 5,690 4,780 742 1927 1,047 28,962 26,363 2,391 1877 693 6,002 5,290 805 1928 1,255 31,363 28,637 2,507 1879 604 5,248 3,390 693 1930 1,451 42,636 39,669 2,718 1880 643 5,527 4,140 658 1931 1,700 45,483 42,371 2,803 1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022 1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022	1875									
1878 600 5,878 4,615 1,120 1929 1,474 35,833 33,393 2,461 1879 604 5,248 3,390 693 1930 1,451 42,636 39,669 2,718 1880 643 5,527 4,140 658 1931 1,700 45,483 42,371 2,803 1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022 1882 7,124 1013 1934 2,019 55,437 51,793 3,022			5,690	4,780						
1878 600 5,878 4,615 1,120 1929 1,474 35,833 33,393 2,461 1879 604 5,248 3,390 693 1930 1,451 42,636 39,669 2,718 1880 643 5,527 4,140 658 1931 1,700 45,483 42,371 2,803 1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022 1882 559 6,980 5,375 101 103 2,019 55,437 51,793 3,022	1877			5,290						2,507
1879 604 5,248 3,390 693 1930 1,451 42,636 39,669 2,718 1880 643 5,527 4,140 658 1931 1,700 45,483 42,371 2,803 1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022 1882 7,124 1013 1934 2,019 55,437 51,793 3,022				4,615						2,461
1880 643 5,527 4,140 658 1931 1,700 45,483 42,371 2,803 1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980 5,375 805 1933 2,019 55,347 51,793 3,022 1882 7,124 101 103 2,019 55,347 51,793 3,022				3,390						2,718
1881 534 5,843 4,351 828 1932 1,397 48,077 45,200 2,820 1882 559 6,980 5,375 1932 1,932 2,019 55,437 51,793 3,022 1882 569 6,980 5,375 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124 1,124		643		4,140			1,700			2,803
1882 559 6,980 5,375 805 1933 2,019 55,437 51,793 3,022		534						48,077	45,200	2,820
		559				1933	2,019			3,022
TOTAL TOTAL	1883	668	8,152	7,134	1,013	1934*	2.679	30,024	27,836	1,528

^{*}Includes only January 1st to June 30th, 1934.

ADMISSIONS BY PARISHES

JANUARY 1, 1934 TO JUNE 30, 1934

Acadia	150	Orleans	15.718
Allen	152	Ouachita	
Ascension	307	Plaquemines	
Assumption		Pointe Coupee	197
Avoyelles		Rapides	332
Beauregard		Red River	1
Caddo		Richland	52
Calcasieu		Sabine	
Cameron		St. Bernard	
Catahoula		St. Helena	
Claiborne		St. James	
Caldwell		St. John the Baptist	
Concordia		St. Landry	631
DeSoto		St. Martin	146
East Baton Rouge		St. Mary	360
East Carroll	56	St. Tammany	691
East Feliciana		St. Charles	312
Evangeline		Tangipahoa	1,504
Franklin		Tensas	
Grant		Terrebone	
Iberia		Union	
Iberville		Vermillion	
Jackson		Vernon	
Jefferson		Washington	701
Jefferson Davis		Webster	1
Lafourche	633	West Baton Rouge	101
LaSalle		West Carroll	29
Lincoln	6	Winn	
Livingston		Unknown	15
Lafayette	357	Other States	60
Madison		West Feliciana	58
Morehouse			00
Natchitoches		Total	30.024

REPORT OF MILES OPERATING ROOM—1933

SISTER PAULA, R. N. Supervisor

JEANNETTE FONTAN, R. N. Asst. Supervisor

EMMA NEEDHAM, R. N. Surg. Supervisor

MARY E. KOENIG, R. N. Chief Anesthetist

KATIE ROLUFS, R. N. House Anesthetist, Day

Mamie Cockrell, R. N. Surg. Supervisor

VIRGINIA REHAGE, R. N. Surg. Supervisor, Acc. Room

LILLIAN GEBS, R. N. Asst. Anesthetist

G. E. MARTINEZ, R. N. House Anesthetist, Night

MILDRED GEBS, Secretary

Doctor Arthur Vidrine, Superintendent, and the Honorable Members of the Board of Administrators of the Charity Hospital of Louisiana.

Gentlemen:

I desire to present the following report of the work that has been done for the year ending December 31, 1933. The accompanying chart will show that we had a very busy year, but the good cooperation of our Visiting and House Staff and the generous Operating Room Personnel enabled us to accomplish the following:

Report of Cystosco January February March April May June July August September October	290	Report of Acciding January February March April May June July August September October November	2,705 2,358 3,363 3,162 3,165 2,771 3,334 3,186 3,515 2,950
November	300	November	3,057
Total	4,134	Total	36,612

REPORT OF MILES OPERATING ROOM-1933

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	GRAND
Ether Spinal Local Ethylene Nitrous Oxide Spinal-Local Spinal-Ether Spinal-Ether Spinal-Ether Spinal-Nitrous Oxide No Anesthetics Sacral Avertin Avertin-Local Avertin-Ether Local-Ether Nitrous Oxide-Ether Local-Ethylene Ethylene-Ether Spinal-Local-Ether Spinal-Local-Nitrous	811 2844 1055 255 311 18 22 77 	833 2933 600 444 200 1 1 4 1 1 	349 86 39 30 2 8 2	1422 3000 788 45 42 	$\frac{345}{111}$	393 58 51 37 3 4	413 62 50 34 2 13 4	269 431 81 400 37 3 13 6 1 1	386 70 56 39 9 1	368 65 42 21 	45 23 1 6 1	255 46	510
Oxide						<u>i</u>	1				1	1	1 2 1 1
Total Cases	560	521	665	638	725	779	801	895	763	712	553	467	8079
Total Operations	672	657	877	801	863	963	963	1136	979	948	691	634	10184

We also wish to thank the Charity Hospital Guild for their assistance and excellent work.

Respectfully submitted,

SISTER PAULA, R. N.

YEARLY REPORT—1933 OBSTETRICAL WARDS

Delivery Room Ward 363: Nitrous Oxide	568 110 6 13 5 1	DELIVERY ROOM WARD 275: Nitrous Oxide. Nitrous Oxide-Ether Ether Chloroform Chloroform-Ether Spinal. Local.	880 113 9 1 2 4 1
TOTAL	706	Тотац 1	,010

REPORT OF MILES OPERATING ROOM JANUARY TO JULY, 1934

SISTER PAULA, R. N. Supervisor

JEANNETTE FONTAN, R. N. Asst. Supervisor

EMMA NEEDHAM, R. N. Surg. Supervisor

MARY E. KOENIG, R. N. Chief Anesthetist

KATIE ROLUFS, R. N. House Anesthetist, Day

Mamie Cockrell, R. N. Surg. Supervisor

VIRGINIA REHAGE, R. N. Surg. Supervisor, Acc. Room

LILLIAN GEBS, R. N. Asst. Anesthetist

G. E. MARTINEZ, R. N. House Anesthetist, Night

MILDRED GEBS, Secretary

Doctor Arthur Vidrine, Superintendent, and the Honorable Members of the Board of Administrators of the Charity Hospital of Louisiana.

Gentlemen:

I desire to present the following report of the work that has been done from January through June, 1934. The accompanying chart will show that we have been very busy, but the good cooperation of our Visiting and House Staff and the generous Operating Room Personnel enabled us to accomplish the following:

Report of Cystoscopic Room January 363 February 289 March 384 April 374 May 379 June 381	Report of Accident Room January 2,940 February 2,613 March 2,945 April 3,151 May 3,050 June 3,556
Total 2,170	Total

REPORT MILES OPERATING ROOM

January 1st to June 30th, 1934

	JANUARY	FEBRUARY	MARCH	APRIL	MAX	JUNE	GRAND
Ether Spinal Local Ethylene Nitrous Oxide Spinal-Local	142 344 45 38 24	124 304 37 53 25 2	133 322 53 61 31	140 382 55 73 22	189 402 68 48 28 1	221 427 68 68 34	949 2,181 326 341 164
Spinal-Ether Spinal-Ethylene Spinal-Nitrous Oxide No Anesthetics Sacral Local-Ether		5 2	3 8 3 3 1	4 2 3 4 1	14 9 1 4 1 1	3 6 1 6	34 30 3 21 10 4
Nitrous Oxide-Ether Local-Ethylene Ethylene-Ether Ethylene-Local Spinal-Ethylene-Ether	<u>4</u> 1		3	2 4	i	i 1	3 12 1 1
Total Cases	613	553	622	692	767	837	4,084
Total Operations	849	803	793	894	992	1,029	5,360

DELGADO YEARLY REPORT—1933 AMPHITHEATER

Anesthetics	JANUARY	FEBRUARY	MARCH.	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	GRAND
Ether	344 511 300 7 7 3 3 1 1	400 122 66 44 11 12 11 11 11	399 266 66 11 11 11	23 599 222 200 3 1 1 1 1	51 16 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	488 922 299 100 1 1 1 1 1 1 1 3 3 1 1 1 1 1 1 1 1 1	73 21 15 7 7 1 3 3	322 533 27 8 2 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36 533 37 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	233 499 255 66 11	233 411 122 33 11 11 11 11	663 281 123 32 9 55 22 7 111 3 4 4 1 1 2 2 1 1
NoneTotal Cases			287	-	- 53								3822
Total Operations													6755

DELGADO YEARLY REPORT-1933 E. N. T. ROOM

ANESTHETIC	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	GRAND
Ether Local Nitrous	141 114	115 104		187 140	270 223		413 247	457 228	369 328		170 162	88 101	3,041 2,245
Oxide Sod. Amytal _ Ethylene Spinal		1	1		 1 1		1	1				1	2 2 2 1
Local and Ether None	3	8	12	4	7	11	14	13	- 7	<u>6</u>	- 7	4	1 96
Total Cases	258	229	380	331	502	632	676	699	704	447	339	195	5,392
Total Op- erations_	374	316	563	493	768	1033	1024	1137	957	575	498	266	8,004

EYE ROOM

Anesthetic	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	ruck	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	GRAND
Ether Local Nitrous Oxide None Ethel Chloride_	1 56	12 72 1	3 79	5 70	5 60	3 74	5 88	13 94	2 82	2 80 1 1	83	2 53	57 891 2 1
Total Cases	57	85	82	75	65	77	93	107	84	84	88	55	952
Total Op- erations_	58	87	84	76	65	82	93	109	84	84	90	57	969

DELGADO YEARLY REPORT-1933

PLASTER ROOM

Anesthetic	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	GRAND
Ether Nitrous Oxide	11	6 1 52	16 1 98	19 1 79	21	14	1	14		13	22	17	177
None	73	52	98	79	98	98	84	81	108	105	95	128	1,099
Total Cases	84	59	115	99	122	113	95	97	122	118	117	145	1,286
Total Op- erations_	11	7	15	20	24	15	11	16	14	13	22	17	187

GRAND TOTALS

	CASES	OPERATIONS
AMPHITHEATER	3.822	6.755
PLASTER ROOM	1,286	187
E. N. T. ROOM	5,392	8,004
EYE ROOM	952	969
mated.	44 /40	-
Total	11,452	15,915

January 1st to June 30th, 1934 AMPHITHEATER

Anesthetics	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	GRAND
Ether Local Spinal Ethylene Nitrous Oxide Amytol	166 25 58 30 4 1	23 42 31 10	179 36 48 43 16	216 23 49 28 5	240 42 60 41 10	225 26 87 33 14	1,164 175 344 206 59 1
Avertin Avertin and Local Ethylene and Ether Spinal and Ether Ethylene and Oxygen Ethel Chloride	2 2 7 1	1 1 2	4	2		3	3 2 3 18 1
Nirous Oxide and Oxygen Local and Ether Local and Splanchnic Spinal and Ethylene Spinal-Local-Ether	1	2	i	1	1 2	1	2 2 3 3 3 1
Local-Nitrous Oxide-Oxygen Twilight Sleep Avertin-Ethylene-Nitrous Oxide Ethylene and Nitrous Oxide Avertin and Ether Ethylene and Nitrous Oxide	0000 0000 0000 0000	1 1	2 2			1	1 1 1 2 3
Spinal and Local None Total Cases	304	5 258		328	399	397	2 26 2,027
Total Operations	547	441	609	585	664	726	3,572

E.			

ANESTHETICS	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	GRAND
EtherEthyleneNitrous OxideEthel ChlorideLocal and Nitrous Oxide	129 145 1 1	129		181		233	1,305 1,057 2 5 2 1
Local and Ether	3	3	9	7	9	7	38
Total Cases	279	232	294	414	513	679	2,411
Total Operations	419	331	410	621	803	1110	3,694

EYE ROOM

-			-			
JANUARY	FEBRUARY	МАВСН	APRIL	MAY	JUNE	GRAND
9 79	2 60	5 94 		9 107	5 94	37 537 1
88	62	99	111	116	99	575
91	65	99	115	124	99	593
	9 79 88	9 2 79 60 88 62	9 2 5 79 60 94 	9 2 5 7 79 60 94 103 1 88 62 99 111	9 2 5 7 9 79 60 94 103 107 1 88 62 99 111 116	9 2 5 7 9 5 79 60 94 103 107 94 1 1 88 62 99 111 116 99

PLASTER ROOM

Anesthetics	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	GRAND
Ether	22	18	22	30	40	34	166
Nitrous Oxide	142	128	170	117	210	171	938
Total Cases	164	148	192	148	250	205	1,107
Total Operations	22	20	22	31	40	34	169

REPORT OF THE MEDICAL SOCIAL SERVICE DEPARTMENT

New Orleans, June 30, 1934.

To the Board of Administrators and Doctor Arthur Vidrine, Superintendent, the State of Louisiana Charity Hospital, New Orleans.

Gentlemen:

I desire to present the annual report of the Medical Social Service Department from January, 1933, through June 30th, 1934.

A social statistical survey of our activities during the past eighteen months reveals the fact that the responsibilities and services of the Department have become more numerous and weighty. While actual medical social service has been our primary aim, much time has had to be given to the rendering of minor services such as transportation arrangements, writing friendly letters and sending telegrams for patients, as well as other trifling, but humane and necessary services. Relief, which plays so important a role in good social work, is extremely difficult to secure in both Orleans and the other parishes in the state, hence it has taken constant effort to secure minimum needs for our patients and much of the workers' time has been spent trying to provide bare necessities. Then too, due to the reduced budgets of private social agencies, it has been difficult to establish a minimum standard of living upon which one could base necessary medical social care. The Sickles Fund, which provides free medicine for the city of New Orleans, has also been curtailed so that patients who were not receiving aid from the Emergency Relief Administration have, in many instances, not been able to obtain their medicine. If these patients are unable to meet the ordinary living expenditures, how are they able to meet additional expenses incurred by illness? The above relief inadequacy, together with the heavy case loads that our workers are carrying makes constructive social work at times, almost impossible. The members of the staff have been keenly aware of their responsibilities and, in spite of seeing so much suffering and extreme want, have endeavored to meet all of the additional calls made upon them.

Social Service Personnel and Teaching Program

There have been a few changes in the Social Service personnel. Four workers have left and four new workers have replaced them; also, at the end of this school year, two second year students were taken on. These, with the ten former staff members, make a total of sixteen social workers. The staff is increasing—but in contrast to a hospital in New York with 736 beds and 36 social workers, Charity Hospital with 2,260 beds and 16 social workers is still inadequate.

During the eighteen months there have been three school semesters. Six second year students and ten first year students from Tulane University School of Social Work have come to the Social Service Department for their field work experience. The second year students have been on half time jobs and have rendered great assistance to the department.

One of the staff members has given courses in the Nursing School in psychology and sociology. Thus far it has been impracticable, due to the exacting duty of the nurses in such a large hospital, to assign any of them to actual work in the Social Service Department. A course in social problems has also been given to the graduate nurses under the auspices of the Louisiana State University.

The course to the senior students of the Louisiana State University School of Medicine in "Social Aspects of Medicine" has continued. It is given in the first semester of the school year and consists of fourteen lectures, case discussion, and home visiting. Seven lectures are given to the class as a whole and, in the remaining seven hours, the students are divided into small groups which are led by a social worker. Miss Ida Cannon of the Massachusetts General Hospital in Boston says that, as yet the part of social workers in the medical teaching program is in an embryonic state—the programs are plastic and are being consciously molded by those who believe that serious lessons can be taught in the social side of medicine. Miss Cannon stated that "Medicine traditionally sheltered by its concept of personal relations to patients, is being forced into a recognition of its social responsibilities," while Dr. Ladd of Cornell University Medical College says "Today, the student of medicine should turn his attention towards the social aspects of medical science and medical practice. Peoples' social ideas are changing fast. The social relationship of the doctor and the people is in the arena of discussion."

Inter-departmental Activities

Last September, a psychiatric social worker was added to the staff. This was in response to a request from a psychiatrist who was connected with the Louisiana State University Medical School for a short while. This social worker had charge of the work in both the clinics and wards, but because neither hospital nor clinic facilities were conducive to actual psychiatric study and treatment, the social worker's services were not effective and the work was discontinued.

In April, a worker was assigned to the anti-luetic clinic. The physician in charge of this clinic has wanted a social worker for a long time and the cooperation between the doctor and worker has been eminently successful. These clinics are enormous; the average white clinic attendance is from 150 to 250 patients daily, and, in the colored clinic, the attendance ranges from 225 to 450 patients. The Director of the Out-Patient Department has assigned a graduate nurse to assist in clinic management and follow-up.

At the request of the doctor in charge of the tumor clinic a social worker was placed in this service in September. Intensive medical social work with cancer patients has resulted. The set up of this clinic with a medical social worker is in accordance with the recommendations of the American College of Surgeons.

Also, at the beginning of the school year the Metabolic clinician asked for a social worker. This is as yet a small clinic and the supervisor of Case Work is carrying it with her other duties.

Besides the graduate nurse in the anti-luetic clinic, the Director of the Out-Patient Department has assigned two clerks to help the social workers, one in the eye clinic and on in the tumor clinic. This cooperation is very much appreciated as it means that, at least in these few clinics, the social workers can devote more time to social problems.

Inasmuch as Touro Infirmary, Hutchinson Memorial Clinic, Flint-Goodridge Hospital, United States Veterans Bureau and Charity Hospital all have Social Service Departments, an Association of Medical Social Workers was formed last autumn. It has been of material benefit to all of the members and will eventually become a district in the American Association of Medical Social Workers.

Extra Mural Activities

In February of 1933, the Mid-Western and Southern Regional Conference of the American Association of Medical Social Workers met in New Orleans. These conferences started four years ago in Chicago because it was felt that the National Conferences were at such a distance that few of the younger staff members were able to attend. The first two Conferences were held in Chicago, the third in St. Louis, and the fourth in New Orleans. The Conference met from February 11th to 13th. The meetings took place at the Louisiana State University Medical School, Hutchinson Memorial Clinic and Flint-Goodridge Hospital. The subjects discussed ranged from "Inter-relationships of Hospital and Community Agencies" to "Negro Health Problems." Ninety social workers attended: Louisiana 62, St. Louis 11, Nashville 4, Chicago 7, Mobile 2, New York 1, Iowa City 1, Hot Springs 1, Minneapolis 1.

This department has had numerous requests to participate in various programs in the city and throughout the state. Talks were given at the Regional Conference in New Orleans, the Junior League in Mobile, Summer School at Tulane University, Tulane School of Social Work, Louisiana Society for the Prevention of Blindness, and at various public schools in the city. A radio talk was given on the course to the Louisiana State University medical students on "Social Aspects of Medicine."

The staff has participated actively in the work of the various agencies in the community. It has representation in the American Association of Social Workers, the Executive Committee of the Council of Social Agencies, the New Orleans Hygiene Association, the Board of Directors of the New Orleans Tuberculosis and Public Health Association, and the Board of the Louisiana Society for the Prevention of Blindness.

During the past winter both the Council of Social Agencies and the American Association of Social Workers had legislative committees. They have studied and endorsed the three bills that are of special importance to social workers; namely, the Child Labor Amendment, The State Public Welfare Department and the Children's Aid Bill. The establishment of a State Public Welfare Department would mean that the parishes and police jurors would have to meet the responsibility of providing for their own patients when they are dismissed from Charity Hospital. Last year 500 discharged patients remained in the hospital for 5,957 additional days because their parishes refused to assume responsibility for them.

Statistical Report

In this hospital the excessively large number of patients, together with a rapid turnover, limits the capacity of the worker for intensive medical social treatment. For instance, one worker has to attempt to do all the cases referred from services covering 452 beds, one 260 beds, another 244, and another 227. In other words, one worker is expected to do all the work for as large a number of patients as is found in many whole hospitals with a social service staff of several people. The same is true of clinics—one worker covers twenty clinics, most of which meet daily; another has seven meeting simultaneously. Some of these clinics treat as high as 200 patients a day and rarely go under 30 a day. From these figures it is evident that many a social problem has to go untreated or be met by a hasty makeshift plan.

The department rendered some definite case work service to a total of 8,896 different patients during 1933, and in the first half of 1934 gave case work services to 5,347 patients.

In addition to the above, less intensive services, which are unrecorded and counted as "contacts with patients only," were rendered to 24,743 patients in 1933 and to 12,548 in the first half of 1934.

Index of Services

1933	January through June, 1934 Interpretive services. 5,496 Administrative services. 650 Medical follow-up service. 4,050 Co-operative services. 3,867 Interviews (ward, office and clinic) 22,925
Visits to home of patients	Clinic) 22,925 Visits to home of patients. 1,861 Letters written 12,062

During October of the past year 1,289 letters were written by the department, while in May, 1934, our total of letters amounted to 3,012. An insight into increased social service demands may be gleaned from a comparison of the above figures.

An analysis of the 1,289 letters written during October, 1933, reveals the following:

	Letters	Per cent
For New Orleans	464	36%
Outside	. 825	63%

Social Case History

A Mrs. Joseph Floyd, age 31, was admitted to the hospital at the end of April with a tentative diagnosis of phthisis pulmonis. The physical examination, with X-rays, ruled out that condition and a final diagnosis of osteogenesis imperfecta tarda, marked kyphoscoliosis, and blue sclera was established by the visiting physician. Social Service was called in to secure a medical history from the referring doctor in the patient's home town. This physician's reply revealed that the other members of the family also had blue sclera and fragile bones. The patient's father had sustained twenty-three fractures.

The patient deserted from the hospital on May 11, 1934. The two doctors interested in this case wished to complete a study of it for medical research and again asked the assistance of the Social Service Department. It was decided that effective results could not be obtained unless a home picture of the family was secured. Plans along this line were immediately negotiated and in a day or two the social worker wrote the referring physician in Donaldsonville (names and places are fictitious) telling him that she and the two Charity Hospital doctors were coming to see him and the family.

The patient's family consisted of herself, her husband, age 30, and five children ranging in age from six years to six months. They were renters on a small farm. The medical situation presented an unusual picture. The patient, her brother and sister, and four of her five children had blue sclera and gave a history of multiple fractures. The patient and her brother and sister, both in their early twenties, showed definite kyphosis. The children's father commented that he could never allow his children to run and play as the neighbors' children did. Other children could pick themselves up after

a fall, and go on with their games, whereas, if one of his children fell, a fractured arm, leg or rib usually resulted.

While the doctors took the medical history, examined the family and made Wassermann tests, the social worker obtained the necessary social information. She ascertained that the family did not lack milk (they had a tuberculin tested cow) or green vegetables. They raised their own hogs, which constituted their meat supply. She assisted the family, not only by interpreting to them the possible treatment, but also by helping them to make the necessary plan and adjustments for carrying out the doctor's recommendations.

The doctors then wanted the family to come to the hospital for a thorough study, including X-ray and laboratory tests. At first they refused, but later agreed that a thorough study of their unusual condition might bring to light some knowledge that could be used toward correcting the condition of the younger children of the family, and others similarly afflicted. However, when they realized that it would be necessary for them to remain in the hospital for two or three weeks, at least, they promised to come later in the summer after the crops were "laid by."

This case is an excellent illustration of the cooperation which exists between the Social Service Department and the Hospital Staff.

Recommendations

In addition to the insufficient incomes and the inadequate housing of our families, our work suffers from a lack of the following facilities: adequate staff and office space; care for chronics; convalescent care for colored patients; evening clinic for luetic patients who are fortunate to have jobs and yet cannot afford private doctors; hospital facilities for colored tuberculosis patients; preventorium care for children; free glasses for school children; and employment for handicapped persons.

Conclusions

The Social Service Department wishes to thank the Vice-President of the Board of Administrators, the Hospital Superintendent, the Sisters of Charity, the Medical Staff and other colleagues in the Hospital, for their help and advice. The assistance and cooperation of volunteers, church groups, and social agencies in New Orleans and throughout the state, is also gratefully acknowledged.

Respectfully submitted,

BEATRICE HODGE,

Director, Medical Social Service Department.

REPORT OF DIETARY DEPARTMENT

SISTER GONZAGA, B. S., R. N.
Dietitian and September 28, 1934. Chief Dietitian and Food Administrator

ANN B. EYL, B. S., Assistant Dietitian

Frances W. Knowles, B. S., Leonore J. Charles, Assistant Dietitian Secretary

DORIS LEE, B. S.,

Instructor in Infant Feeding

To the Board of Administrators and the Superintendent of the State of Louisiana Charity Hospital, New Orleans.

Gentlemen:

The following is an itemized report of 148,364 special diets, infant formulas and nutritional beverages prepared during the year 1933:

Diets for Adults

	O GUENT		
Anemia		Hypoacidity	39
Anti Spastic		Hypoglycemia	79
Beri Beri	44	Karrell	54
Bland	751	Low Carbohydrate	80
Cardiac	179	Nephritic	38
Diabetic		Non Residue	1,301
Dysentery		Nurses' and Doctors' Infiri	n-
Eclamptic	400	aries	
Fat Free	745	Obesity	
Fruit and Vegetable	593	Pellagra	
Gastrostomy		Pneumonia	220
High Calcium	90	Salt poor low protein	
High Caloric	9,524	Sippy and Modified Sippy_	
High Caloric, Anemia		Smooth	82
The second secon		Soft	859
and the state of		Spleen	
C 11 1		Sprue	
111911		Tube feeding	66
all by		Tuberculosis	
*****	The state of the s	Typhoid	
		Wet and Dry	
High Vitamin	0,011	Total	
		A0000	10,011
	Diets for	Children	
Anemia	518	Non Residue	- 55
Baby Soft	12,695	Pellagra	58
Bland	81	Salt poor low protein	
High Caloric		Spastic	
High Caloric, Anemia	137	Special	
and the desired	79	Special tube feeding	
	138	Typhoid	
High Vitamin			
Nephrice		Total	_16,498

	Infant	Formulas	
Albumin Water	63	Lactic Acid Milk	457
Barley Water	1,362	Lactogen	
Casec		Mellin's Food	5
Cereal Gruels		Modified Cow's Milk	4,233
Condensed Milk	506	Peptonized Milk	44
Dryco	50	Protein Milk	
Dextrose 10%	13	Rice Water	2
Evaporated Milk		Similae	
Gelatin Solution	510	S. M. A	5,073
Lactose	1,933		-
		Total	20,487
	Nutrition	al Beverages	
	Pints		Pints
Beef Broth		Malted Milk	2,603
Buttermilk	122	Milk Shake	
Fruit Juice		Orange Juice	1,800
Grape Juice	76	Tomato Juice	
Liquid Jello	730	Vegetable Broth	
		Total	32,362
GRAND TOTAL			148,364

Respectfully submitted,

SISTER GONZAGA WALL, B. S., R. N., Chief Dietitian and Food Administrator.

REPORT OF DIETARY DEPARTMENT

September 28, 1934.

To the Board of Administrators and the Superintendent of the State of Louisiana Charity Hospital, New Orleans.

Gentlemen:

The report of the activities of the Dietary Department from January to July, 1934, is herewith submitted:

As the Dietetic Department concerns every patient, it is equally evident that it concerns every employee who receives subsistence as a part of their salary; this classification takes in internes, nurses and employees of all grades. There is no department that has as much to do with maintaining the morale of an institution as has the Nutrition Department.

What are the personal duties that go with this department? The first is the planning of all menus; this requires and must receive special attention; secondly, the selection, discipline, and discharge of all Dietetic Department employees; and thirdly, the instruction and supervision of all employees in this department, which take up a good one-third of the time.

A distinguished physician, who made a reputation for himself in the diagnosis and treatment of tuberculosis, once took a visitor through his sanstorium. Turning to the kitchen, the doctor exclaimed with great pride: "This, sir, is my pharmacy." This pithy utterance reveals our present conception of the therapeutic value of diet, and emphasizes the importance of the Dietetic Department in the modern hospital.

Services Rendered

Each year brings greater demands upon this department. The sick cared for during the past year by this hospital have far surpassed those of previous years; hence, the frequent requests for therapeutic diets for adults, children, and formulas for infants have outnumbered, those of former years.

Itemized report of 82,729 special diets, infant formulas and nutritional beverages prepared from January to July, 1934:

D'-+ C- 44 11

and the same of th	lets for	Adults	
Alvarez	1	High Vitamin	1,247
Anemia	2,094	Karrell	21
Anti Tetanic	8	Ketogenic	119
Beri Beri	43	Low carbohydrate	84
Bland	223	Low nitrogen	10
Cardiac	295	Non residue	744
Diabetic	5,546	Nurses' and Doctors' Infirm-	
Eclamptic	975	aries	1.792
Fat Free	308	Obesity	5
Fruit and Vegetable	53	Pellagra	1.616
Gelatin Formula	15	Salt poor low protein1	
High Calcium	4	Sippy and Modified Sippy	
High caloric	7.853	Soft	315
High Caloric, Anemia	250	Sprue	59
High caloric, liquid	690	Tube feeding	
all bullete	946	Typhoid	
****	137	Wet and Dry	440
ALABAM I	16	wee and Dijesters	110
High residue	II The	Total4	0,673

	Diets for	Children	
Anemia Baby soft Fruit and Vegetable High caloric High caloric, anemia High carbohydrate High vitamin	6,796 6 677 27 9	Low carbohydrate Non residue Pellagra Salt poor low protein Special Special tube feeding Typhoid	18 71 397 14 181 26
		Total	8,339
	Infant F	Formulas	
Barley Water Condensed Milk Evaporated Milk Gelatin formula Lactose	1,211 2,412 1,759	Lactic Acid	1,980 4 339 4,585
	Nutritional		14,000
		Develages	
Beef Broth Buttermilk Fruit Juice Grape Juice Lemon Juice	2 12,807 172	Liquid Jello* Malted Milk Milk Shake Orange Juice Tomato Juice	965 926 926
		Total	19.711
GRAND TOTAL			

Recommendations

As has been stated in reports of many years previous, there is an urgent need for one large general kitchen from which would radiate a therapeutic diet laboratory for all diets not included in the general house diet. A special unit for diabetic diets is also essential. There should be an infant formula room with ample space for sterilizing material and equipment, with an adjoining space for the preparation of the special food necessary to get our wee ones back on the road to health. Practically nine months of the year the weather is exceedingly warm; hence, the necessity for plenty of ice box space.

My recommendations for the remedying of the inadequate and unsatisfactory conditions are as have been advised time and time again. We just must have a new and larger, yes, a very much larger, kitchen.

It should be remembered also that there is a great lack of space for teaching purposes both for our student nurses and patients leaving the hospital as well as from the Out-Patient Department.

The head of the Dietetic Department should have and enjoy the cooperation of the heads of the other departments. Cooperation is the keynote of success in the hospital, and where there is friction, it is difficult to ac-

complish much. A dietitian receiving loyal support can be a valuable asset to the hospital organization.

Kitchens, dining rooms, and food store rooms should be planned by the Food Administrator. It is she and those working in her department who are to use the rooms. They are expected to give effective and satisfactory service and carefully arranged working space is essential for the best results.

The purchasing of equipment is an important procedure. The Food Administrator knows the value of each article, what will be the wear and tear of daily usage, and the type of help which will be responsible for the different pieces of equipment.

After the hospital is built and equipped, the next important point is to choose people who will be capable of serving the institution in the capacity for which they are employed. The dietitian has to train and supervise the new employees in her department and she should be permitted to select her own staff workers.

Since the Food Administrator must see that the food is satisfactory to the ultimate consumer, whether patient or employee, would it not be well for her to assist in the purchasing of the food which she is to prepare and serve?

Appreciation

The Dietetic Staff desires to thank the Board of Administrators and the Superintendent for purchasing the much needed dishwashing machine installed in the dining rooms; also, for the range and ice cream freezer that are highly appreciated by the workers in the therapeutic laboratory.

Our appreciation for the cooperation of the Board of Administrators, the Superintendent, and our Doctors is hereby acknowledged.

Respectfululy submitted,
SISTER GONZAGA WALL, R. N., B. S.,
Chief Dietitian and Food Administrator.

REPORT OF THE DIRECTOR OF NURSES

July 19, 1934.

To the Honorable Board of Administrators of the Charity Hospital of New Orleans, Louisiana.

Gentlemen:

The thirty-ninth Annual Report of the Charity Hospital School of Nursing for the year of 1933 is herewith presented:

A. Students 1. Number of students enrolled in School of Nursing (Decem-31, 1933) 2. Affiliating student nurses 3. Number of post-graduate nurses 4. Students graduated in 1933 B. Applications and Admissions 1. Applications received for entrance to School of Nursing 2. Students admitted 3. Students admitted 4. Schools applying for affiliation 5. Schools affiliated with at present 6. Affiliates entered 7. Affiliates completing course
31, 1933) 2. Affiliating student nurses 3. Number of post-graduate nurses 4. Students graduated in 1933 B. Applications and Admissions 1. Applications received for entrance to School of Nursing 2. Students admitted 3. Students dropped or withdrawn 4. Schools applying for affiliation 5. Schools affiliated with at present 6. Affiliates entered 7. Affiliates completing course
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4. Schools applying for affiliation 5. Schools affiliated with at present 6. Affiliates entered 7. Affiliates completing course
5. Schools affiliated with at present 6. Affiliates entered 7. Affiliates completing course
7. Affiliates completing course
0 Dest and dest
8. Post-graduate applications Approx. 60 9. Post-graduates entered
10. Post-graduates completing course
C. Nursing Staff 1. Director of Nurses
2. Director, School of Nursing
3. Assist. Director, School of Nursing
4. Full-Time Instructors
5. Secretary, School of Nursing
6. Supervising Sisters

II. FACULTY

SISTER STANISLAUS, R. N. Director of Nurses

MARY E. STUART, R. N., B. S. Asst. Director, School of Nursing

8. Graduate Nurses (Colored)

CHRISTINE WRIGHT, R. N. Instructor of Nurses

SISTER GONZAGA, B. S., R. N. Instructor in Dietetics

SISTER MATHILDE, M. A. Instructor in Social Science and Psychology

(MRS.) MARION BENTLEY STEWART, P.T. SISTER SYLVIA, R. N. Instructor in Physical Therapy

OLIVE CLAUSEN, R. N.

Instructor in Operating Room Technique (Post-graduates)

SISTER HENRIETTA, R. N., B. S., Director, School of Nursing

LOUISE M. MAYBENO, R. N. Secretary, School of Nursing

M. IMOGENE YARBROUGH, R. N. Instructor of Nurses

SISTER CATHERINE, R. N., B. S. Instructor in Medical Nursing

MARY E. KOENIG, R. N. Instructor in Anesthesia

Instructor in Hygiene

SISTER FLORENCE, R. N. Instructor in Operating Room Technique

VERNA DILL, R. N., Asst. Instructor in Physical Therapy

Medical Staff of Lecturers

Dr. P. Graffagnino, Gynecology

DR. WALTER J. OTIS, Psychiatry

Dr. S. B. McNair, Diseases of Ear, Nose and Throat

DR. P. J. CARTER, Obstetrics

Dr. P. H. Jones, Communicable Diseases

DR. G. FASTING, Bacteriology Dr. H. THEODORE SIMON, Orthopedics

Dr. L. L. CAZENAVETTE, Neurology

Dr. John H. Musser, Medical Diseases

Dr. M. CAMPAGNA, Medical Diseases

Dr. John Signorelli, Pediatrics

Dr. Charles Midlo, Anatomy and Physiology

Dr. G. A. Russel, Anatomy and Physiology

Dr. C. W. MATTINGLY, Surgical Diseases

DR. OSCAR BETHEA, Special Therapeutics

Dr. C. Tripoli, Pathology

DR. M. T. VAN STUDDIFORD, Skin and Venereal Diseases

DR. J. SIGNORELLI,
Pediatrics
(Post-graduates)

Dr. M. CAMPAGNA, Medical Diseases (Post-graduates) Dr. L. A. Monte, Materia Medica

Dr. R. H. Wilson, Chemistry

Dr. T. J. DIMITRY, Diseases of the Eye

Dr. P. Graffagnino, Gynecology (Post-graduates)

Dr. A. Storck, Surgical Diseases (Post-graduates)

Dr. H. Theodore Simon, Orthopedics (Post-graduates)

III. UNIVERSITY NURSES

University courses leading to a Bachelor of Science degree in Nursing Education, which were begun in 1931 under the auspices of the Louisiana State University, were continued throughout the year of 1933 with a large enrollment of students. I am pleased to report that three members of the School of Nursing Faculty completed the required course of study and received the degree of Bachelor of Science in Nursing Education at the end of the 1933 Summer Session. Approximately sixty Staff Nurses are now enrolled in these post-graduate university courses, and five students are candidates for degrees in 1934.

We again wish to express our appreciation to Doctor James Monroe Smith, President of the Louisiana State University, and to the members of his faculty, for their generous cooperation in making these courses available to nurses.

Especially do we wish to express our gratitude to the Louisiana State University for the privilege of accrediting the courses which are taught on the Charity Hospital grounds with residence credit. These courses of study are outlined and taught at Charity Hospital under the able direction of Sister Mathilde, M.A., who also serves as registrar.

IV. INCREASE IN NURSING STAFF

Due to the pressure of work incumbent upon the large number of patients seeking admittance to the Charity Hospital during the years of 1933 and 1934, it has become necessary to increase the size of the nursing staff. The already over-crowded condition of the Nurses' Residence did not permit us to increase the size of the student body, and permission was solicited and obtained to employ graduate nurses in the capacity of general duty nurses. Twenty-two were thus added to our Nursing Staff during the year. We also wish to report that graduate nurses have been employed to replace attendants in the Out-Patient Department when vacancies occurred during the year.

V. ACKNOWLEDGMENT

Acknowledgment is gratefully made to Doctor George S. Bel, Vice-President of the Board of Administrators, for his valuable contribution of thirty-nine books to the Nurses' Fiction Library.

A large tennis court has been prepared for the nurses on the campus of the hospital. We acknowledge with gratitude this recognition by the hospital authorities of the need for providing recreation for our nurses.

VI. AWARDS

Two scholarship funds of \$100.00 each were given to the two members of the 1933 Graduating Class who attained the highest averages for the three years. Miss Edna Irl Mewhinney merited the first scholarship, and the second was given to Miss Sara Lewis.

Two courses in Anesthesia were awarded to Miss Lula Swinson and Miss Helen Schwartzenburg.

Miss M. Imogene Yarbrough was awarded the Honor Pin.

VII. RECOMMENDATIONS

If the Charity Hospital School of Nursing is to continue to progress and expand as it has in the past, a new dormitory for housing our nurses is an imperative necessity. At present, we are crowding three students in one room to the detriment of their health and in violation of every law of hygienic living. Yet this crowding must take place, as we need each and every one of these young women to carry on the work of the hospital. I therefore recommend that the first step in the rebuilding of Charity Hospital be the erection of a modern, up-to-date nurses' home.

In conclusion, I wish to express my gratitude to the Board of Administrators, and to Doctor Vidrine, for their splendid co-operation and assistance in carrying out this year's program. Especially do I appreciate their sympathetic understanding of our problems.

Respectfully submitted,

SISTER STANISLAUS, R. N.,

Director of Nurses.

THE STATISTICAL REPORT OF THE CHARITY HOSPITAL SCHOOL OF NURSING

JANUARY 1, 1934, TO JUNE 30, 1934

July 19, 1934.

1		S	T	A	T	IS	T	IC	A	L	R	E	P	0	R	T	٦
---	--	---	---	---	---	----	---	----	---	---	---	---	---	---	---	---	---

A.	Students		
	Number of students enrolled in School of Nursing (June 30, 1934) Affiliating student nurses Number of post-graduate nurses Students graduated		15
B.	Applications and Admissions		
	1. Applications received for entrance to School of Nursing 2. Students admitted 3. Students dropped or withdrawn 4. Schools applying for affiliation 5. Schools affiliated with at present 6. Affiliates entered 7. Affiliates completing course 8. Post-graduate applications 9. Post-graduates entered 10. Post-graduates completing course	Approx,	18 9 3 5 19 15 205
C.	Nursing Staff 1. Director of Nurses 2. Director, School of Nursing 3. Assist. Director, School of Nursing 4. Full-Time Instructors 5. Secretary, School of Nursing 6. Supervising Sisters 7. Graduate Nurses 8. Graduate Nurses (Colored)		1 1 2 1

Respectfully submitted,

SISTER STANISLAUS, R. N.,

Director of Nurses.

REPORT OF PHARMACIST

March 17, 1934.

Dr. Arthur Vidrine, Superintendent, Charity Hospital, New Orleans, Louisiana.

Dear Doctor Vidrine:

The following is a report of the Drug Department for the year ending December 31, 1933:

Special Prescriptions Filled	59,273 2,941 122,367
Total	185,581
Biologicals Dispensed: Tetanus Antitoxin 1,500 Units. Tetanus Antitoxin 10,000 Units. Tetanus Antitoxin 20,000 Units. Tetanus Gas Gangrene, Proph. Gas Gangrene, 100 cc Therapeutic. Diphtheria Antitoxin, 10,000 U. Diphtheria Antitoxin, 20,000 U. Antimeningococcic Serum, 10 cc Conet. Erysipelas Stroptococcus Antitoxin Scarlet Fever Stroptococcus Antitoxin Anti-Anthrax Serum Antivenin	16,500 100 175 910 33 220 240 746 160 55 20
Antistreptococcic Serum, 10 cc Conct	23 115 19 20 87
Arsphenamines Dispensed:	
Neo Arsphenamine—3.00 gm. (Clinic) Neo Arsphenamine—0.60 gm. Neo Arsphenamine—0.45 gm. Neo Arsphenamine—0.30 gm.	5,300 5,775 1,100 1,400
Potassium Bismuth Tartrate, 60 cc	1,450

Respectfully submitted,

A. P. LAUVE, Chief Pharmacist.

REPORT OF PHARMACIST

July 23, 1934.

Dr. Arthur Vidrine, Superintendent, Charity Hospital, New Orleans.

Dear Doctor:

The following is a report of the Drug Department from January 1 to June 30, 1934:

Special prescriptions filled	33,102 2,070 46,432
Total	81,604
Biologicals dispensed: Tetanus Antitoxin, 1,500 U Tetanus Antitoxin, 10,000 U Tetanus Antitoxin, 20,000 U Tetanus Gas Gangrene, Proph. Gas Gangrene Antitoxin, Therap. Diphtheria Antitoxin, 10,000 U Diphtheria Antitoxin, 20,000 U Antimeningococcic serum Erysipelas Antitoxin Scarlet fever antitoxin Antivenim Antistreptococcic serum concentrated Antidysenteric poly. Pollen extracts 5cc	9,500 60 75 510 31 170 120 142 80 40 14 55 8
Arsphenamines dispensed: Neo arsphenamine 3.00 gram Neo arsphenamine 0.60 gram Neo arsphenamine 0.45 gram Neo arsphenamine 0.30 gram	2,500 1,000 500 600
Potassium Bismuth Tartrate 60cc	1,400

Respectfully submitted,

A. P. LAUVE, Chief Pharmacist.

REPORT OF RECORD ROOM FOR YEAR 1933

The following Tables show the number of Histories actually filed. Each History is filed under its Principal Diagnosis though death may have been due to a Complication, as shown by notes, viz.: a-Nephritis. b-Pneumonia. c-Toxaemia. d-Heart Disease. h-Hemorrhage. m-Meningitis. p-Peritonitis. s-Septicaemia. x-Shock. t-Tuberculosis. y-Gas Bacillus. z-Anesthesia.

MEDICAL DIVISION

	Г	OTAL	s	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
BLOOD, Diseases of— ANAEMIA— Primary: Pernicious Splenic (Banti's) Chlorosis Cycle Cell Secondary: Simple Agranulo-cytic Angina Leukaemia Polycythaemia CIRCULATORY SYSTEM— ARTERIES—	44 5 3 21 	4 16 1	51 5 3 4 37 1 27				37 3 3 -13	3	42 3 3 3 27 	2 2 7 6	1 1 1 1	3 2 1 8	5 1 3	1 1 1 2	6
Aneurysm of Aorta: Arch	3	5 1 11	42 5 2 16 1 152 1 1 25				12 		21 1 1 7 	1 1 1 22	7 3 	9 3 1 41	1 2 15 1 6	8 1 	12 1 6 -25 1

RECORD ROOM-MEDICAL DIVISION

Coronary Occlusion Coronary Sclerosis Coronary Thrombosis Endocarditis, Acute, Simple Endocarditis, Acute, Infective Endocarditis, Chronic, Infective Syphilis, Cardiac MYOCARDIAL DISEASE			3				3 6 9 1 2 2 13	1 2 1 114	3 6 10 3 3 2 127	2 3 7	 1 42	2 3 	2 4 12 1 6 1 4	1 5 9 3 3 3	3 9 21 4 9 1 49
Dilatation, Acute, Cardiac Fatty Heart Hypertrophy, Cardiac Myocarditis, Acute Myocarditis, Chronic	6 7 688 16	1 14 5 698					1 416	1 1 418	1 2 834	1 1 137	116	1 1 253	3 4 6 135	13 5 164	11
Neuroses: Angina Pectoris Angina Pectoris Pseudo Arrythmia, Cardiae Heart Block Tachycardia Neuro-circulatory Asthenia	1 1 4 6 1	1	2 4 6 1				4 3		4 3	3 1	1	2 2 2 3 1			
Valvular Disease, Chronic, Cardiac Pericardium— Adhesions of Pericardium————— Hemopericardium———— Hydropericardium————————————————————————————————————	21 2 1 2	1	45 2 1 1 3				12	15	27	1 1	4	10	1	i i	1 1
Phlebitis: of Femoral Vein Vein of Foot Vein of Leg of Vena Cava Phlegmasia Alba Dolens DIGESTIVE SYSTEM, Diseases of—	1 1 3 1 2		1		i	î	1 2 2	 6 2	1 8	 1	2000	i	1 i		1 1
INTESTINES AND APPENDIX— Appendicitis: Catarrhal, Acute———— Recurrent———————————————————————————————————	9 359 6 10 75	112 2 8	11 471 8 18 147	1	1	1 1	3 98 2 9 52	1 37 1 6 46	135 3 15 98	1	74 1 2 25	2 2	3	1	1 1 3

Polyment Control of the Control of t	1	OTAL	s	(CURE	D	IM	PROV	ED	STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL
DIGESTIVE SYSTEM—(CONTINUED) INTESTINES AND APPENDIX—(CONTINUED) Colitis, Non-specific Colitis, Ulcerative Enteritis, Acute. Entero-Colitis (Adults). Entero-Colitis (Children) Gastro-Enteritis (Adults). Gastro-Enteritis (Children). Diverticulum of Intestine. Auto-Intoxication, Intestinal. Duodenal Ulcer. Thrombosis, Mesenteric Fermentation, Intestinal Hemorrhage of Intestine Neoplasm, Intestinal (Incl. Abdom.). Sprue. Tuberculosis, Primary, Intestinal. Ulcer (Not Duodenal) Obstruction, Complete (not operated). Obstruction, Partial. Enteroptosis (not operated). IVER— Abscess of Liver (not operated). Cirrhosis of Liver, Atrophic Cirrhosis of Liver, Hypertrophic. Hepatitis, Acute.	18 6 4 1 35 120 66 61 29 1 8	2 2 3 30 107 64 2 91 9	65 227 130 2 152 38 1 11 2 25 5 4	1	12 6 6 6 6 1 1	i	14 5 1 1 27	4 1 1 2 3 3 1 9 7 7 4 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 6 3 4 46 165 96	4 1 3 200 7 15 7 2 14 1 1 3 5	12	5 1 1 	1 1 1 5 2 2 3 3 2 2 1 1 1 1 2 2 7 7 1 1 9 9 2 2 2	1 1 9	144

Yellow Atrophy of Liver		11	11	- 10	land!	1	1 1	1	1	1	1	11	1	7.1	1	
Neoplasm of Liver	4	8	12	37.37		775000	2000	1	1	2	4	6	2	3	5	
Syphilis of Liver	3	1	4	2000	77.77	55.55	1	du â	9	7	-	1	7	1	2	
GALL BLADDER—	0	*	7				1		1	1		1	1	1	- 4	ш
Cholecystitis, Acute	13	9	15	12300	1000	100	0	4	77	7	4	0	200	-		
Cholecystitis, Chronic	125	23				77.77	75	17	92	49	6	55			-	
	120	40	140	35.55	20.75	25.55	10	16	92	49	0	55	1	75.55	1	
Cholecystitis, Suppurative	1	1	Z			20.00		1	1	1	-	1				
Neoplasm of Gall Bladder		1	1			****								1	1	
GALL DUCTS—									774	30	- 11					
Cholangitis, Catarrhal	4		4				4		4							8
Cholelithiasis (not operated)	11	3	14				6	1	7	4	2	6	1		1	
Icterus Neonatorum	29	3			1	1	33							2	2	
Jaundice, Catarrhal	29	24		1	1	1	20	16	36	8	6	14	1	1	2	13
Jaundice, Obstructive	4	1	5				4	1	5							8
Mouth—	100						1									1 3
Stomatitis, Mercurial		5	5					5	5							3
Stomatitis, Ulcerative	5	4	9				5	4	9							13
Pharynx—	1100	1			-						. 20		1			13
Foreign Body (Pin)	1		1				1		1							100
Neoplasm of Pharynx	4	5	9				2	1	3	2	4	6				3
Pharyngitis, Acute	14	8	22		. 1	1	10	5	15	4	2	6			****	1
Pharyngitis, Chronic	1	3	4				1	2	3		1	1				1
Pharyngeal Spasm	1 2		1				1		1							3
Syphilis of Pharynx	2	2	4				2	1	3		1	1				100
Vincent's Angina	13	12	25	1		1	10	9	19	1	3	4	1		1	
Tongue—										1 3	100					
Glossitis, Acute	1		1				1		1							
Tonsil—					-						200		-			100
Gangrene of Tonsil	1		1										1		1	
Tonsillitis, Acute (All)	176					1	70,170%			30			***			
Tonsillitis, Chronic (not operated)	319	150	469				79	24	103	240	126	366				ш
Oesophagus—	100	E.		P. D.	10			-		700	-			199		
Foreign Body in (Various)	3	2 2	5		42.00		1		1	2	2	4	22.20			
Neoplasm of Oesophagus	1	2	3		PETE					1		1	2022	2	2	
Spasm of Oesophagus		1	1			1		1	1	Boss		22.22			2422	
Stricture (not surg. treated)	12	22	34				11	10	21	1	12	13		2200		
Pancreas-		1		100000	1	1	1 3	-	1	1						
Neoplasm of Pancreas	12	7	19				2	1	3	4		4	6	6	-12	1
Pancreatitis, Acute	2	1	3		1	I	1	1	2	1		1	12			1

REPORT OF RECORD R	ООМ	FOI	RYE	EAR 1	1933,	ME	DICA	L D	IVISI	ON-	-Con	TINUI	ED		
	1	TOTALS			CURE	D	IM	PROV	ED	STA	TION	ARŸ		Die	0
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
DIGESTIVE SYSTEM—(CONTINUED) PERITONEUM— Neoplasm, Retro-peritoneal Peritonitis, General (Medical cases) Peritoneal Adhesions (Medical cases) Tuberculosis, Peritoneal RECTUM— Neoplasm of Rectum Proctitis, Acute Proctitis, Chronic STOMACH— Dilatation, Chronic, Gastric Fermentation, Gastric Fermentation, Gastric Gastritis, Acute Gastritis, Chronic Gastritis, Chronic Gastroptosis (not surgical cases) Hematemesis Neoplasm, Gastric Syphilis, Gastric Syphilis, Gastric Atony, Gastric Gastralgia Cardio-spasm Hyperchlorhydria Hypochlorhydria Nervous Dyspepsia	7 3 1 1 1 1 24 2 5 5 3 3 9 6 1 2 2 4 0 1 2	11 14 5 22 2 11 3 1 28 1 5 7	14 12 5 3 1 1 1 35 5 6 6 3 67 1 6 1 5 3 45 19		1	1	1 2 2 2 1 1 1 1 1 2 4 2 4 2 4 2 2 30 1 1 2 2 6	1 7 2 1 1 1 5 6 6 31 1 5 6 6 31 1	22 77 4 3 2 1 1 1 26 4 5 2 9 1 1 5 5 18 8 9 5 9 9 5		33 22 11 11 33 11	1 3 7 7 2 1 1 7 7 1 1 1 3 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 26

Singultus Spasm, Pyloric	3 24	1 5	4 29				20	2	22	1 4	1	2 7			
Stenosis, Pyloric	1	1	2				1	1	2	Land.	Sec. 1				22.22
Ulcer, Gastric (not operated)	86	33	119				44	23	67	38	8	46	4	2	6
ENDOCRINE GLANDS—		- 70							- 22	- 53		100			-
Pituitary Gland, Hyperpituitarism	3	1	4		2211		3	1	4						
Pituitary Gland, Hypopituitarism	1		1			-	1		1						77.75
Supra Renals (Addison's Disease)	1	1 5	2				1	TO ES	1					1	1
Thymus, Enlarged (Persist.) Thymus	8	5	13				6	2	8	2	2	4		1	1
Thyroid Gland: Goitre (Various)	20		32				7	3	10	13 2	9	22			2018
Exophthalmos	3	2	5				1	44.0	1	2	1	3	22-0	1	1
Thyroidism	10						9	3	12	1	2	3	2222		
Myxoedema	5		5				2		2	1 3		3			
Thyrotoxicosis	8	10	18				5	5	10	3	4	7		1	1
INFECTIVE DISEASES—	- 3							2.0		100				- TO 165	
Cerebro-Spinal Fever	3	4	7				1		1				2	4	6
Dengue	-727	1	1		1	1									
Diphtheria	129	41	170	4	1	5	115		150	7	2 5	9	3	3	6
Dysentery, Amoebic	54			2	2	4	43		61	9					
Dysentery, Bacillary	36	6	42				29	5	34	5		5	2	1	3
Glandular Fever	1	7777	1				1		1						
Influenza	249	160	409	10	1	11	215	141	356	18	15	33	6	3	9
Leprosy	2	2	4				1		1	1	2	3			
Malarial Conditions:			140				-		-	200			-		The same
Cachexia	41	7	48	1		1	30		34	10		12		1	1
Aestivo-Autumnal Fever	203	42	245	10	3	13	159	36	195	28	2	30	6	1	7
Pernicious	1		1				1		1						22.22
Quartan	I	1	2			55	1	1	2		-020	7727			22.22
Tertian Type Malta Fever	307	67	374	15	1	22	241	34	275	47	24		4	2	6
	11		11				120		100	3 3		3 9		****	
Measles (Including German)	138	66	204	1		1	130		190	3			4		4
Rheumatic Fever, Acute	6 33	21 22	27				28	17 18	21 46	2	4	0			
Rheumatic Fever, Sub-acute	55	22	55				28	18	40	4	1	9	1	3	4
Scarlet Fever (Scarlatina)	35	16	51		7	2	34	14	48						
Tuberculosis, Acute, Disseminated	3	9	10	1	1	4	94	14	48	220-			3	1	12
Tularemia	11	5	12 16			1	8	4	12	2		3	0	9	12
Typhoid Fever_	136	63	199	28	13	41	84		119	1	4	9	20	11	31
Typhus Fever	100	00	199	40	19	21	04	99	119	4	4	0	20	11	91
AJ PHUS Tevel	4		21	+			2		411						22.22 I

	1	LOTA	LS		CURE	ED	IN	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	Wніте	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL.
NFECTIVE DISEASES—(CONTINUED) Undulant Fever Vaccina Varicella Whooping Cough LIDNEYS, Diseases of— Abscess Renal (see also Surgical) Hematuria Renal Nephritis, Chronic, Interstitial Nephritis, Chronic, Parenchymatous Nephrolithiasis (Medical cases) Nephroptosis (not surg. treated) Pyelitis Uraemia (not explained) YMPHATIC SYSTEM, Diseases of— Hodgkins' Disease Status Lymphaticus Phlebitis, Mesenterica Tabes Mesenterica LISCELLANEOUS CONDITIONS— Admitted for Observation Arthritis, Deformans Beri-Beri Deaf Mute Diabetes, Insipidus	2 1 17 28 5 1 51 75 35 193 4 10	1 133288 2 1 15382 1 1557 7 7 1 1 1 2	56 2 6 2 104 160 2 90 35	1 3	2	33	2 16 19 4 	13	2 1 29 42 5 68 77 2 57 18 246	1 1 1 4 1 1 1 1 2 1 1 7 2 5 1 7 7 2 0 4 4 2 7 1 1	2 1 3 10 6 10 2	1 1 1 6 6 1 2 1 5 2 7 3 1 1 7 3 0 6 3 8 1 1 1 1	5 19 1	3 2 13 37 1 4 1 1 1 1	1 5

Diabetes, Mellitus	154	721	226	1		11	112]	421	15411	311	171	4811	1.11	131	24	
Ephemeral Fever	1	8	9		1	1	1	5	6		2	2			420	
Essential Hypertension	35	56	91	200			28	42	70	6	13	19	1	1	2	
Guests	1	25	46	-000						21	25	46		-	1000	
Hemophilia		13	15			0000	1	1	2	1	-	1	20,000	12	12	
Malnutrition of Infants	27	27	54		1	1	18	17	35	6	3	9	3	6	9	
	6	9	15		1	1	6	7	13	0	1	1				
Heat Exhaustion		100	10		1	1	0	i	1		-	-				
Heat Prostration		11	16		1	1	9	9	4	3	8	11		17.77		
Malingering	5 9	1	10	2020	-		2 5	1	6	4		4				н
Migraine.	7	9	16	2000			1	5	6	1	1	2	5	3	8	RECORD
Marasmus		6		7777	77.77		-	1	1	26	5	31				G
Not Definitely Ill.	1000	0	12	****	22.55		5		5	7	-	7			Marie II	5
Obesity	19	11	30				15	7	22	3	2	5	1	2	3	F
Purpura	10	110000	9		****				2	-	15					
Raynaud's Disease			15				2 2	6	8	4	2	6	1	****	1	RC
Rickets	4	4	10		1	1	3	3	6		1	1				ŏ
Salvarsan Reaction	4	1	1		4		0	1	1	77.77						ROOM
Scurvy		5	13					1	3	5	3	8	1	1	2	
Senility	8 17	5 2	19			9	13	2	15	2		2				K
Serum Reaction (Not Salvarsan)	11	1	19	4		2	10	-	4	1		ī		1	1	B
Starvation	5 27	45	72				5	2	7	22	43	65			-	MEDICAL
Spinal Puncture		49	14				1	-	1	LL	40	00	1		1	0
Submersion	2	6	9	1	****	1	1	1	2				î	5	6.	A
Suffocation	183		259			FEE	1	-	1	182	76	258		9	-	2
Undetermined						20.00	1	22.00	-		302				115311	D
Unknown (Mainly Desertions)	478	302	180		4					410	302	100		20.00	-300	2
Nervous System, Diseases of—	1	1000	100		1-11	1		100				3				IS
Brain-	10		7.7			100	-	0	-			-	10	1	11	DIVISION
Abscess, Cerebral (Medical cases)		1	11				1		1				10		***	ž
Anaemia, Cerebral	1		22				11	15	26	5	9	7				27
Arterial Sclerosis, Cerebral	16	17	55				11	10	20	9	4	1	1		1	
Bulbar Paralysis		22.02	2				1		1	++			1	1	1	
Cerebral Softening		1	2	****	155.00	75.55	1	12	18	3	3			1	*	
Cerebral Angio-spasm			24				0	12	18	0	9	0				
Embolism, Cerebral	2		2				1		1	27.07	1070		1		1	
Encephalitis, Lethargica		1	1		SHIP			1	20		10.55			7	14	
Encephalitis, Simple	25	13					14		20	4	3	4	- 4	9	14	37
Hemiplegia, Old			13			4-40	3		10	1	10	7.4	54	89	149	16
Hemorrhage, Cerebral	74	126	200	l	1		11 16	27	43	4	10	141	041	29	140	1

REPORT OF RECORD ROOM FOR YEAR 1933, MEDICAL DIVISION-CONTINUED

	1	OTAL	s	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	WHITE	COLORED	Toral	WRITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
NERVOUS SYSTEM—(CONTINUED) BRAIN—(CONTINUED) Paralysis, Hemiplegic, Recent Paralysis, Monoplegic Paralysis, Infantile Meningitis, Cerebral (Except T.B.) Meningitis, Cerebral, Tubercular Meningitis, Syphilitic Neoplasm, Cerebral Oedema, Cerebral Pachymingitis Hemorrhagica Sclerosis, Cerebral Infantile Convulsions Chorea Epilepsy (Medical Cases) Epilepsy, Jacksonian FUNCTIONAL BRAIN AND NERVE DISORDERS Status Epilepticus Paralysis, Agitans Paralysis known as "Jakes" Paresis Tetany Angio-neurotic Oedema Hysteria Globus Hystericus Neurasthenia	3 41 3 3 	20 4 4 10 2 9 4 3 33 2 1 15	3 2 1 222 4 13 139 4 1 21 1 23 2 9	2		2	5 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 4 3 2 2 8 2 2 5	3 8 99 2 1 11 	7 1 4 1	2	15 14 40 2 12 12 1	1 27 2 4 2 2	188 44 22 33 33 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 45 6 2 7 2 1 1

Dran come on Change and Change																
DISEASES OF CRANIAL AND SPINAL NERVES-			1							1		1			1000	1
Neuralgia: Intercostal	5	1	6	22.22			4	1	5 2 27	1		1				
Occipital		2	2					2 8	2							
Sciatic	24		33				19	8	27	5		6				
Trifacial	13	9	22				10	6	16	3	3	6				
Neuritis; Alcoholic	2	1	3				1		1	1	1	2				
Local	16		17				14	1	15	2		2				
Multiple	6	5	11				6		10		-1	1				
Paralysis of Facial Nerve	12		24			1211	6	6	12	6	6	12			22.2	
Of Other Nerves (Arm 3, Leg 3)	4	2	6		2000		1	1	2	3	1	4				H
Vagotonia	1		1	22.22		2022				1		1	2222			E
Zoster	7	3	10				6	2	8	1	1	2				0
SPINAL CORD AND MENINGES-			1000	1	10000	1			- 20			1 0	6000		TARREST .	RECORD
Ataxia, Locomotor	15	12	27				10	6	16	3		7	2	2	4	F
Dystrophy, Muscular	4	5	9	6		1	2	3	5	2	2	4				-
Meningitis, Spinal		1	1	LL.				1	1							ROOM
Myelitis	5	8	13				4	8	12	1		1				0
Neoplasm, Spinal	3	1	4							3	1	4				N
Paraplegia, Spastic	9	1	10	20.00			5	1	6	4		4				T
Polio-myelitis, Acute, Anterior	5	1	6				3	1	4	2		2				K
Polio-myelitis, Chronic, Anterior	1	1	2				1	1	2	22						MEDICAL
Paralysis, Paraplegic	1	24.46	1			2000		20 22		1		1		22.5	2222	D
Sclerosis Dissem, Cerebro-Spinal	4	3	7			FERRO	2	1	3	1 2	2	4			1300	0
Sclerosis, Lateral	7	1	8				4		4	3		3		1	1	A
Parasitic Diseases—	180	11/10			PER S	1000			1.00	- 33			-	L	10.3	
Intestinal; Ascaris Lumbricoides	33	11	44	2		2	23	10	33	8	1	9				DIVISION
Giardia	1		1				1		1							4
Oxyuris Vermicularis	8	2	10				5	2	7	3		3				SI
Taenia Saginata	7	3	10	1			7	1	8		2	2				10
Taenia Solium	1		1	2022		22.52				- 1		1				Ž
Strongvloides, Intest.	9	1	10				8	1	9	1		1				
Trichocephalus Dispar	5	1 2 5	7	2000			8 5	2	7							100
Uncinariasis (Necator.)	76	5	81	5	-	5	60	4	64	11	1	12			2222	1
Poisonings and Intoxications—		113				- 8	200	HIM								
Alcoholic; Alcoholic Oedma Cerebral	1	2	3								1	1	1	1	2	
Gastritis, Toxic Alcoholic	3	1	4				3		3		1	1				
Alcoholic Delirium	18		18	1		1	15		15	2		2				5
Alcoholism, Acute	77	26	103	5	3	8	53	17	70	19	6	25				Page 1
Alcoholism, Chronic	32	4	36				21	3	24	10	1	11	1		1	-
Wood Alcohol Poisoning	1	2	3				1	1	2					1	1	163
711111111111111111111111111111111111111			-11				-	1			1					

REPORT OF RECORD ROOM FOR YEAR 1933, MEDICAL DIVISION-CONTINUED)

	Т	OTAL.	8	-	URE	D	IM	PROV	ED	STA	TION.	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	Total	WHITE	Colored	ToraL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL
Poisonings—(continued) Ammonium; Hydroxide Animal; Ptomaines; Canned Food Milk Products Not Determined. Ingestion of Semi-toxic Liquids, etc. Fixed Alkalies; Caustic Potash (Lye) Halogens; Iodine Mineral Poisons; Arsenical, Acute Bismuth Lead, Acute Lead, Chronic Mercurial, Acute Permanganate Potas Not Determined Synthetic; Carbolic Acid Carbon Monoxide (Gas.) Chloroform (Ingestion) Coal Oil and Gasoline Creosote Lysol Turpentine Veronal Vegetable Alkaloidal; Atropine Cocaine (Not Habit)	2 1 1 2 100 166 4 4 177 177	15 9 7 2	5 4 50 8 2	1 1 2 2	1	1 1 1 2 2	2 1 2 7 15 4 10 0 11 	11 11 4 4 4 6 2 2 	3 2 2 2 188 199 8 8 144 177 2 2 4 4 3 3 3 6 6 1 1 2 2 3 3 1 1 166 1 1 2 2 1 1 2 1 1 1 1 1 1 1 1 1	3 1 1 5 3 3 1 1 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1	1 4	6 22 44 88 33	77	1	1 2 3 3 7 1 3 3 1 1

Digitalis Opium (Incl. Derivatives) Strychnine Tobacco Non-Alkaloidal; Botulism	33 6 	1 1	1 33 7 1 1				13 5 <u>i</u>	i	1 13 6	19	1	19	1		i
Pellagra (?)	129	81	210	2	1	3	35	51	152	28	28	56		17	28
Bronchiectasis Bronchitis, Acute Bronchitis, Chronic_ Foreign Body in (Various)	82	127 25		2 1	2	4 1	47 138 65 3		87 3	20 16	12	32 19 1		3	3
Neoplasm LARYNX Laryngitis, Acute Laryngitis, Chronic	28	8	8 36 6	1		1	16 4	6	2 22 4	10 10 1	2 2 1	3 12 2	1		3
Foreign Body in Laryngismus Stridulus Neoplasm Oedema of Glottis	9	2 2	1 2 11 1				2	2	2 3	6	1 <u>i</u>	- 7	<u>î</u>	 1	<u>1</u>
Oedema of Larynx Syphilis of Larynx Tuberculosis, Laryngeal Lung	1	3	1 4 1				1	2	1 2	1 1		i 1	70.00	1	î
Abscess, Pulmonary (Not operated) Atelectasis, Pulmonary Congestion, Pulmonary	8	10 9 2 2	28 17 2				8 2	5 3	5	7	1 <u>i</u>	8	3 6	4 6 1	7 12 1
Emphysema, Pulmonary, Senile Fibroid Phthisis Gangrene, Pulmonary Hemoptysis Infarction, Pulmonary		770	12 1 1				3	2	3 5	5 <u>1</u>	2	7 <u>1</u>		1	1
Neoplasm, Pulm. (5 Mediastinal) Oedema of Lung Pneumonia, Broncho	15	3 9 3 159	10 24 3 364	4	6	10	3 4 	1 3 	4 7 181	3 5 6	1	3 6 7	82	2 5 3 84	3 11 3 166
Pneumonia, Hypostatic Pneumonia, Interstitial Pneumonia, Lobar	97	1 1 95	3 1 192		6	14		1 54	114		2	3	2 	-33	$-\frac{3}{61}$

REPORT OF RECORD ROOM FOR YEAR 1933, MEDICAL DIVISION-CONCLUDED)

	7	COTAL	s	-	CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
RESPIRATORY SYSTEM—(CONTINUED) LUNG—(CONTINUED) Syphilis, Pulmonary Thrombosis, Pulmonary Tuberculosis, Acute, Pneumonic Tuberculosis, Acute, Miliary Tuberculosis, Chronic, Pulmonary NASO-PHARYNX— Naso-pharyngitis, Acute Naso-pharyngitis, Chronic NOSE AND ACCESSORY SINUSES— Epistaxis (Not surgically treated) Hay Fever Rhinitis, Acute Rhinitis, Chronic PLEURAE— Adhesions of Pleura Hemothorax Hydrothorax Pleurisy, Diaphragmatic Pleurisy, Chronic, Fibrinous Pleurisy, Sero-Fibrinous Pleurisy, Sero-Fibrinous Pneumo-thorax Pneumo-hemo-thorax Pneumo, Pyo-thorax	1 2 5 491 7 1 17 2 9 7 7 25 5	17 408 5 9 1 5 4 1 2 1,4 18 4	899 12 1 26 3 14 11	1	1	1 1	1 168 5 1 15 16 5 5 	8 8 1 5 4 4 1 2 2 6 6 1 1	7000	1 219 2 1 1 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 169 1 1 1 1 1 1 1 2 2 6 6	2 1 3 2 1 1 1 2 3 2	1 1 4 104	16 130 	1 1 20

SPLEEN, Diseases of—	1	1			1	1	1		1	1		1	1	2 1	. 74
Infarction of Spleen		2	2				1000	10000	0200	12220	40000	1000	2000	2	2
Perisplenitis	1		1	000					-	1		4			- 2
Splenomegaly	1		2						2000				1000		-
MIND, Diseases of—					1	1000		1							
Amnesic Condition			1				1		1						
Dementia, Simple		12	29		-		5	6	11	12	6	18			
Dementia, Precox	102	11	37			-	12	6	18	14	5	19			1000
Idiocy		1	7							6	1	7			
Melancholia	6		6				4		4	2		2			
Moron	1	3	0							1	1	3			
NarcolepsyParanoia		3	R			2000	2000	1	1	2	9	4.5		200	2025
Psychosis, Alcoholic		2	7		1	1	9	2	4	2	-	2	100		
Psychosis, Confusional			4		1	4	3	1	3		10000	~			2022
Psychosis, Depressive			9				6		6	3		3	1100		
Psychosis, Manic, Depressive			32				10		15	15	1	16	1		1
Psychosis, Morphine	18	1	19				9		9	9	1	10			
Psychosis, Puerperal	1		1							1		1		-4	
Psychosis, Senile		1	4							3	1	4			
Psychosis, Toxic		1	7	7	1	1	4	1	5	1		1			
Hallucinosis		2	2					2	2		****				
Mental Inferiority			24				7	1	8	15	1	16		2550	
Mental Stupor	2	1	3	227	1 55.50		11		1	1	1	2			T-T-CTI

REPORT OF RECORD ROOM FOR YEAR 1933, SURGICAL DIVISION

CLASSIFICATION AND DIAGNOSIS				COTAL	s		CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	,
Bone, Diseases of—	CLASSIFIC	CATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	Wніте	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total
Vertebra 1 1 1 1 1 1 1 1 1 1 1 1 1	Deformity of Curvature Curvature Curvature Coxa Plan Genu Valg Genu Vart Spondyloli Fragilitas Hypertrophy Leontiasis Exostosis;	Bone— of Spine; Kyphosis— of Spine; Scoliosis— a. tum sthesis— Ossium— of Bone— Ossea. Bones of Ankle— Bones of Foot Of Clavicle— Of Femur Of Humerus Of Bones of Leg— Of Maxilla Inferior Multiple— Of Radius Of Pelvis Bone of Finger— Bone of Foot (Heel)— Maxilla Inferior Bone of Skull (Frontal)— Vertebra.	3 3 1 1 1 4	1	1 18 1 5 4 1 1 1 1 1 6 1 1 2 1 1 1 1 1 1 1 1 1 1 1				3 2 1 1 1		4 3 1 1 1 1 2 1 2 1	7 1 4 1 1 2 3 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 1 1 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1			

Osteo-chondritis (Femur 3, Hip 3) Osteo-chondritis (Knee 1, Elbow 1, Back 1)	6		6				3		3	3		3				1
Osteo-myelitis, Acute; Clavicle	4	1	0	****	25.55		2	1	. 3							м
Pemur Femur	10	2	14					1	1							м
Finger	12	2	5		7007		9	1	10	1		1	2	1	3	
Forearm	4	1	1				4	1	5							
Hand	1	1	1	****	23.27		1		1							
Humerus	3	1	4				2	1	2							
Jaw (Lower)	3	2	5				2	1	3	1	1		1		- I	
Leg, Fibula	2		2	2000	DESCRIPTION OF THE PERSON OF T	2000	2		2	35.55	-	-			1000	
Leg, Tibia	5	3	8	16.5		1222	4	3	7				1	1111	i	113
Leg, both Bones	1		1	2000									1		1	13
Thumb	1		1				1		1							13
Osteo-myelitis, Chronic; Ankle	1		1				1		1							
Clavicle Elbow	17.50	1	1					1	1							13
Femur	49	27	76		35.55		37	14		11		10				12
Finger	6	3	9				3	14	51	2	7	18	1	b	1.	10
Foot	14		20	1		1	13		16	1	2 3	A				19
Forearm			12				3			1	3	4				13
Hand	2 2		2		-		i		1	î		î		3000		13
Hip	2	1	3		22		2		2	2012				1	ī	16
Humerus	13		17		1	1	8	3	11	4		4	1		1	10
Jaw (Lower)_	9	5	14				8	3	11	1	2	3				100
Knee	1		1							1		1				100
Leg (Fibula)_ Tibia_	6	2	37	25.55		mr-q	5		6	1	2	2				113
Both Bones_	29	2 8 2	10		1	1	20	5	25	9	2	11				100
Multiple	0	1	10		1	1	0	1	1	1		1	1		1	100
Patella	1		1				1	1	1							100
Pelvis	3	2	5				2	2	4	1		1				I
Ribs	2		2				2		2				23/23		2000	
Shoulder	2222	2 2	2					1	1					1	1	1
Skull	1	2	3				1	1	2		1	1				10
Sternum		1	1					****			1	1				1
Thumb	2	2	4		-		1	1	2	1	1	2				1
Toe		1	1		1	1										1
Vertebra	1	2	3					2	2	1		1				13
	13	-		10	-		1	0 19			-			1799		1

REPORT OF RECORD ROOM FOR YEAR 1933, SURGICAL DIVISION-CONTINUED

BONE, Diseases of—(CONTINUED) HYPERTROPHY OF BONE—(CONTINUED) Osteitis, Chronic of; Femur	Torat	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	TOTAL	Wнте	COLORED	TOTAL
Bone, Diseases of—(CONTINUED)	1 3 1 1 1 3 1 2				1	<u>-</u> 2 <u>i</u> <u>i</u>		1 1 1 1		1 1 1			
Fingers 3 1 1	3 1 1 2 2 1 7 2 2 1 1 1 1 1 2				1 1 1 1 1 2 	1 1 1 3	1 2 1 1 1 1 2 5 	1	1 1 2 1 1	1 2 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1			

Process Proc	11				3	5	,	130	19	12	n****	1		nei	18	12	Maxilla Inferior
Paper Prince Paper	-							T	I	Feet				I	I	30.55	
Property								2	I	I				2	I	I	
Paper Pape			THE PARTY NAMED IN			-			1000				123		- NOW		FRACTURE, COMPOUND, as follows-
Paperty Pape					2		2	I		I				8		8	About Airist
Paperty Pape		2	Đ	8	EI	9	2	23	II	12				43	12	22	Of Vertebrae
Pathetics of Ports Pathetics Patheti	100								I	I					I	I	
Polymer Poly		21	2	OI	2	2	g.	PP	21	122	P	8	I	22	67		
Paper Pape	1633	67	OI	61	I		I	8	9	2	I	T	2000		21		
Paper Pape	Z				77.07	2200	-		2	8	2000				2		
Packeture, Statute, or Hand: Of Humerus Of Leg; Fibiuls Of	110		I	I	Đ		F				7070				13		
Packeture, Statute, or Hand: Of Humerus Of Leg; Fibiuls Of	SI	2	I	I				25									
Packeture, Statute, or Hand: Of Humerus Of Leg; Fibiuls Of	2					I	F								3		
Parket P	A		I	I	26				35	97					67		Of Leg; Both Bones
Ponce of Force of F	3	Ib	Tonas .	I	21	6			91						25	It	Of Leg Tibia
Ponce of Force of F	A					1					1	Same?	-		21	23	Of Leg: Fibula
Ponce of Force of F	01	P	I	8		P	21				2	12220	2		24	112	
Ponce of Force of F	0	-3000				I	T		8			1000		34	6	25	
Ponce of Force of F	馬	1000			8	2	I		1					9	8	8	
Ponce of Force of F	S				9	3	3		8					25	11		
Ponce of Fonce of F									-					3	*		
Pones of Pace; Malar Maxilla Inf	×	4-1-							P	I Million							
Pones of Pace; Malar Maxilla Inf	0			100			151										
Pones of Pace; Malar Maxilla Inf	2	21	P	13	72	01	21		06	66	121	1	11		59		Of Femur, Michelacapsum 22222
Pones of Face; Malar. Maxilla Inf. Maxilla In	144			1100	-	-	4	3	1		24.00			8	1		
Honze, Injuries of— Epiphyseal Separation (Various) Avulsion; Forearm (Both Bones) Leg (Tibia) Leg (Tibia) About Ankle Of Carpus, or Hand Of Carpus, or Hand Of Carpus, or Hand	8	2000		2000	6	1	L	T CO	TO		2222			9	6		
Honze, Injuries of— Epiphyseal Separation (Various) Avulsion; Forearm (Both Bones) Leg (Tibia) Leg (Tibia) About Ankle Of Carpus, or Hand Of Carpus, or Hand Of Carpus, or Hand	E				GL		9			46 OT		2002	25.00	04	46		
Honze, Injuries of— Epiphyseal Separation (Various) Avulsion; Forearm (Both Bones) Leg (Tibia) Leg (Tibia) About Ankle Of Carpus, or Hand Of Carpus, or Hand Of Carpus, or Hand	0	****			P P	6	2 2							OT	0		Of Bones of Face; Maiai
Honze, Injuries of— Epiphyseal Separation (Various) Avulsion; Forearm (Both Bones) Leg (Tibia) Leg (Tibia) About Ankle Of Carpus, or Hand Of Carpus, or Hand Of Carpus, or Hand	图	TO		T	OT	6	6	27		OT				00	7	07	Of Clayled Front Month
Hove, Injuries of— Epiphyseal Separation (Various) Leg (Tibia) Avulsion, Forearm (Both Bones) Leg (Tibia) About Ankle About Ankle About Ankle	14	14				6	e.		T					£1	T		
Boxe, Injuries of— Epithyseal Separation (Various) Leg (Tibia)						7			7.1								
Boxe, Injuries of— Epiphyseal Separation (Various) Leg (Tibia) Leg (Tibia)					21	G	6.1	10	01	Or		100		O.E.	N. P.	0.0	
Boxe, Injuries of— Representation (Various)————————————————————————————————————								T		T				T		T	7'
Boxe, Injuries of— Epiphyseal Separation (Various)————————————————————————————————————	- 10	***						Ť		Ť				T	+	T	
Boxe, Injuries of————————————————————————————————————					0	e	0	T-T	0	0				07	TT	6	Lipiphyseat Separation (various)
Boxe, Injuries of—				600	9	G	6	100	0	9			1000	00	111	0	
1 200 Total Control of the Control o	210		1				1		1						1	1	
Leg (Tibis)		2060						1 =		14	1			-	-		
Leg (Tibia)		2000	4444		10000		10000	1	14	1	1	10000	140.44	113	1	1	907
			k			1	1	4430	18	14	u	-	1-	HE.	16	18	I (aidi'f) 29J

REPORT OF RECORD RO	MOC	FOR	YE	AR 1	933,	SUR	GICA	L D	IVISI	ON-	-Con	TINU	ED		
	7	COTAL	S	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	Wнгте	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL
Gone, Injuries of—(continued) Fracture, Compound—(continued) Of Femur Of Bones of Foot Of Forearm; Elbow (Olecranon) Ulna (Shaft) Both Bones Of Hand Of Humerus Of Leg (Tibia) Of Leg; Both Bones Of Patella Of Skull; Base Of Skull; Vault Bursale, Diseases of— Bursitis, Acute; Ankle Foot Patella Shoulder Bursitis, Chronic; Ankle Foot Olecranon Patella Shoulder CIRCULATORY SYSTEM, Diseases of—	3 1 1 5 10 17 10 17 10 13 5 11 11 10	1 3 4 14 1 2 6 6 1 4 4 1 4 1 1 4 1 1 1 1 1 1 1 1 1 1	1 3 16 1 4 9 1 1	1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1 4 1 4 5 1 5 1 5 1 1 1 2 2 1 1	1 3	2 1 1 7 1 4	1 2 2	1 1 1	1 3 1 1	1 5	1 2 2	1

Aneurysm of: Abdominal Aorta	1 1	1	71	1	1	1	1 1	i and	11			190		- 14	Bullet
Common Iliac Artery	1	Torres.	î				1	****	1	22.00					
Brachial Artery	9	200	3	2000			1	2000	7						
Common Carotid Artery			1				1		1						
Common Carotid Artery		1	1			20 -0								1	1
Middle Finger (same case)	4		4				2		2	2		2			LL DE
Innominate Artery		1	1									40.00		1	1
Popliteal Artery	1		1	1		1				200		2000			
Embolism of Popliteal Artery		1	1			lucal.		1	1		-				10.00
Veins-		8			-	10000	1	177							27.77
Phlebitis; Vein of Leg	2		2		Lance	marks.	1	100	1	1	- Con	1			- 3
Thrombosis; Vein of Leg		1	1		1		-	1	î			-	2000		
Varicose Veins	60		79		20000		39	8	47	21	11	32	2000	33.33	12.22
CONGENITAL MALFORMATIONS-							00	0	11	41	11	04		22.20	10.00
Appendix; Absence of	1		1	Proc Cont	Trans.		100	1		1		9	100	13	100
Dislocation of Hip	1 2 1	1	3				2	70.00	3	1		1			
Anencephalgia	l ĩ		1	7000	27.75		-	1	9						
Hydrocephalus	8	5	13		00.00		1	7777		6	2		7		1
Meningocele	8 3		3	227		2000	1		1	0	2	8	1	3	4
Microcephalus	9		9	77.75		***	2		2				1		1
Of Face; Cleft Palate, alone	27	1 3	30			3					1	1			
Harelip, alone	41	1/2/	30	2	1	3	19	2	21	6		6			
Cleft Palate and Harelin	21	3	04				1		1	2	0000	2	1		z1
Vincers, 1 Web 2 Community	21	0	24				15	3	18	6		6			
Fingers; 1 Web, 3 Supernumerary	2	2	4	1	1	2	1	1	2						
Feet; Deformed	1		1				1		1						
Hymen; Imperforate	1		1				1		1						
Intestines; Incomplete		1	1											1	1
Kidney; Absence of	1	1	2							1		1		1	1
Mouth; Impacted Teeth	1 2 3		2				2		2		2020			20000	CHI WALL
Nostril (Various)	3	1	4	1		1	1		1	1	1	2			-
Spine; Spina Bifida	3	2	5				-	1	1	2		2	1	1	2
Situs Inversus (Ectopic Heart)	1		1			2000			-	1	2000	ī	-		-
Testicle; Non Descent	16	9	25		1	1	11	7	18	5	1	6		2000	555
Stomach; Pyloric Constriction		1	1		2000		1000	1	1			0	1000	1000	17.57
Thumb; Supernumerary	1	2000	1	10 M 10 M	EARLES A				-	1	-	7	20.22	STITE S	200
Toe; Deformed	7000	1	1			1000	70.00	77.77	75.77	1	1	1			
Umbilical Cord; Herniation		1	1	-0-0	No. of Contract,	2000	3377				*	1			1
Urethra; Hypospadias	6	Î	7	COLUMN TO		22.22	3	TOTAL	77 2	3	7	1		1	1
Uterus; 5 Infantile, 1 Bicornate	3	3	6	-	2777		1		1	9	1	9			
	31	0	011				42	0,	#11	41.		411			

REPORT OF RECORD ROOM FOR YEAR 1933, SURGICAL DIVISION-CONTINUED

	7	COTAL	s	-	CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	Colored	Toral	WHITE	COLORED	TOTAL
DIGESTIVE SYSTEM, Diseases of— INTESTINES— Diverticulitis— Fecal Fistula— Foreign Body (Sutures) in Bowel— Typhlitis— Intestinal Obstruction; Adhesions— By Bands— Congenital— Fecalith— Intussusception— Diverticulum— Parasites— Volvulus— Duodenal Ulcer— Ulcers; 1 of Ileum; 1 of Colon— MESENTERY— Tabes Mesenterica— Thrombosis Mesenteric— Peritonitis, Acute, General— Peritonitis, Pelvic— Tuberculosis, Peritoneal (Surg. cases)—	3 13 1 1 20 1 1 1 3 4 4 1 7 7 19 1 1	1 14 1 1 6	3 21 1 1 34 1 1 1 1 1 1 33 1 2 2 3 2 3 2 3	1 2	1 1 1	2 1 1 2 2	3 8 1 11 2 3 3 14	4 1 8 	3 12 1 1 1 19 1 7 3 3 5 22 1	5	3	8	88	1 5 1 4 4 4 1 1 1 1 1 1	133 137 1 1 7 7 7 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1
Liver; Abscess (All operated cases) Cirrhosis (operated cases) Hepatitis (operated cases)	9 3 1	8	17 3 1				7 1	5	12	1		1	1 2 1	3	4 2 1

Gall Bladder; Adhesions of Biliary Fistula	2		2	1		1	1		1						
Cholecystitis	87	11	98	12	2	14	69		77			1			
Cholecystitis, Suppurative			16	12	-	17	11	0	12				0	1	0
Cholelithiasis	9		11	1		1	3	9					2	1	3
GUMS AND TEETH-	9	- 4	11	3		3	3	2	5				3		3
	01	-1	100			-	20	10	110	-	-	1 44			2.
Abscess, Alveolar	81			1	TARQ.	Ţ	76	43		4	7	11		1	b1
Caries of Teeth	54	12	66	1	1	2	39	9	48	14	2	16			
Pyorrhoea, Alveolaris (Riggs)	1	2 2	3				1	2	2		1	1			
Mouth—	1	2	9				6	2	8	1		1			
Ludwig's Angina		1	,		10 3		0	-	4		-	199			
UVULA AND PALATE—		- 1	1					1	1						
Elongation of Uvula		1	- 4		1				1		1	14			
Ulcer of Palate		2	1						2		1	1			
SALIVARY GLANDS—		2	2					2	2						
Abscess; Parotid 5; Submaxillary 4	1	5	0				3	5	0	7		4			
Calculi of Parotid	1	9	1				1	9	0	1	7000	1	55.55		20.22
Concretion	1		1		5555		1		1	2000			55.55		
Inflammation of Submaxillary	9	7	2	2000	57.55	20.03	9	-0-7	9	2200	5555	0000	COST	20.00	5555
Mikulicz's Disease	9	1	9	THIRD	FREE	20.00	4	1	9						
Tongue—	-	77.05	-	7775			-			- 4		4			
Ulcer of Tongue		1	1	1- 1			1 3	1	1	- 1100			-	1 5 3	1999
Tonsil—		1	11 4					1	1						
Abscess, Peritonsillar	30	37	67	1		1	25	33	58	3	- 24	77	4		1
Hypertrophy of Tonsil (Operated)	6		07	1		1	45	00	98	9	1	9	1		1
Tonsillitis, Chronic (Operated)	1081		1428	28			1053	246	1399	-	1	0			
Tonsillitis, Chronic with Adenoids (Op.)			2774				2146		2651						33.65
OESOPHAGUS—	2204	510	2114	110	9	120	2140	303	2001	2500	5035	2000	77.77		
Foreign Body in (Various)	9	6	15	179	0		9	6	15	110.5	(0)	150	150	100	1000
Stricture of Oesophagus (Surg. cases)	13			2500	name	-0.00	12		23	1	75.53		25.75	7772	5
Stenosis of Oesophagus (Strig. Cases)	10	10	1	20/22			12	11	20			1		0	0
PANCREAS—	1		7										1		1
Pancreatitis (Acute 1, Chronic 1)	9		2				2		9	1000	1000		The same of	1	
PHARYNX-	4		2				2		2						
Abscess, Retro-pharyngeal	9	-	9	Married World			2		9		-	and the same of	- Table		
Adenoids	2		1				2	energ.	1						
Foreign Body in (Safety Pin)		1	1			5500	7	1	1		****	20.75	5555	FREE	Ponts
Totalgh Dody in (batety Till)	1		1		77.75	55.55	1	20.00	1		7550	22.22	55005		20.22
THE RESERVE OF THE PARTY OF THE		The same	STATE !		2	DE PRO	22 1	2 100	101111	EL PL			1		

REPORT OF RECORD ROOM FOR YEAR 1933, SURGICAL DIVISION-CONTINUED TOTALS CURED IMPROVED STATIONARY DIED CLASSIFICATION AND DIAGNOSIS COLORED COLORED COLORED COLORED WHITE WHITE WHITE L'OTAL LOTAL DIGESTIVE SYSTEM—(CONTINUED) RECTUM AND ANUS-Abscess about Rectum 66 114 54 15 11 Fissure of Anus 26 10 Fistula in Ano: Complete ... 10 120 Incomplete_____ Foreign Body in Rectum 311 120 431 27 72 253 Hemorrhoids.... 181 103 34 137 Impacted Feces_____ 12 Incontinence of Feces 12 Prolapse of Rectum Pruritus Ani 30 107 24 Stricture of Rectum Ulcer of Rectum 5 STOMACH-Foreign Body in (Murphy Button) ___ Stenosis, Pyloric_____ Ulcer of Stomach (Surg. cases) _____ 10 VERIFORM APPENDIX-Appendicitis, Acute, Catarrhal 436 60 496 69 15 84 363 42 405 Recurrent 1796 512 2308 392 1511 281 111 396 1907 32 43 31 Gangrenous____ 26 Suppurative_____237 83 320 39 20 59 183 DIGESTIVE SYSTEM, Injuries of-Intestines; Rupture, Traumatic_____ Lacerated Wound Liver & Gall Bladder; Ruptured Liver_

OESOPHAGUS— Lacerated Wound of Oesophagus	1	1	,	-1	1	1		- 1	-1	1	1	1				Ĭ.
PHARYNX—	1		1				1		1	3377		***	2272	***		
Punctured Wound of Pharynx	1		1		had	lane.	100	1000		1		1				
RECTUM AND ANUS-						7700				-	-	4			****	
Rupture, Traumatic of Rectum	2	1	3				1		1		Jave	38.4	1	1	2	
Punctured Wound of Anus	1		1		-								1		p1	
Ear, Diseases of— Auricle—		100	-													
Abscess of Auricle	2	1	3				9	4	0							-
Fistula, Pre-Auricular	2	1	2				2	1	3							RE
Perichondritis	1	2	ĩ			8000	1		1		2000		0700		-	RECORD
AUDITORY CANAL—		70	160		77.78		100	5666			7233		****	20.00		OR
Foreign Body in (Bead)	1	1	2					1	1	1		1				D
Impacted Cerumen	14	1					1		1	****			55-5			R
EUSTACHIAN TUBE—	14	1	15	1		1	9	1	10	4	****	4				00
Eustachian Salpingitis	1		1		MES					1		1				ROOM
LABYRINTH-				22.54								1				IT
Oto-scleritis	2		2				2		2				2240			S
Mastoid—		100				10		36			7	100				SURGICAL
Abscess, Peri-mastoid	1		1				1		1							91
Mastoiditis, Acute	58 62	30 16	88 78	2 5		3 5	46 51	22 14	68 65	5	2	7	5	5	10	0
MIDDLE EAR—	02	10	10	9		9	51	14	00	4	1500	4	2	2	4	F
Otitis Media; Acute	72	29	101	1		1	54	22	76	15	6	21	2	1	ms3	H
Chronic	48	12	60				38	10	48	10	1	ĩi		1	m1	E
Suppurative, Acute	2	1	3				2	1	3							SIL
EAR, Injuries of—	1		1							1	22.2	1			3000	NOISIAIG
Rupture, Traumatic of Tympanum		1	1		3		1924	9 1			4			9		Z
Eye, Diseases of—		1	1								1	1			****	200
ACCOMMODATION—	11.1	3.1	7.4		196 11			90	1		100	17		0,1		
Eye-strain	7	1	8				6		6	1	1	2				
Myopia	2020	1	1								1	1				
Presbyopia	2	1	3				2		2		1	1		-	-4-4	100
AmblyopiaCHOROID—	4		4	****			2		2	2		2				
Choroiditis, Acute	1	2	3	200 363	March .	17 3/2	1	1	9	100	1	1		1000		177
	4.5	21	.011				11	1.1	41		11	1				1 -1

	Т	OTAL	8	C	UREI)	IMI	PROVI	ED	STA	TIONA	RY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Eye, Diseases of—(CONTINUED) CHOROID—(CONTINUED) Choroiditis, Chronic Choro-retinitis Uveitis CONJUNCTIVA— Conjunctivitis; Acute, Catarrhal Acute, Gonorrhoeal Chronic, Gonorrhoeal Phlyctenular Trachomatous Hemorrhage, Sub-conjunctival Ophthalmia Neonatorum Pterygium SCLERA AND CORNEA— Abscess of Sclera Buphthalmia Coloboma Episcleritis Folliculosis Hemorrhage into Anterior Chamber Hypopion Keratitis Leukoma	1 6 4 13 11 11 120 120 120 120 120 120 120 120 1	8 6 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 10 30 1 14 11 1 2 168	2 1	1	2 1 1	3 1 5 12 2 11 100 1 100 1 100	5 5 177 1 11 39 1 1 1 1 1	28 1 12 10 	17	2 1 8	2 2 1 1 1 2 5 2 5			

Staphyloma of Cornea Ulcer of Cornea	25	4 35	5 60				20	3 23	43	5	112	1 17				-
Glaucoma, Acute	10	2	15	2		0	-	0	7.0							100
Glaucoma, Chronic	12 34	82 82	15 116	2		2	7 20	3 46	10 66	3 14	36	50				
GLOBE—	04	02	110				20	40	00	14	90	90				
Atrophy of Globe		2	2 2					2	2	2222	22.22	-125	1000	2212		
Hyphemia	2 4		2					2222		2		2				
Panophthalmitis			15				4	9	13		2	2				100
Protrusion of Globe	1 7	10	17 17			55.55	1 7	7	14				20.00		2227	RE
Iris—	1	10	11	0000	15555	55.55		- 6	14		, 3	3				RECORD
Iritis, Simple	7	5	12				4	5	9	3		3				1 8
Iritis, Specific		2	2		2000	1000		2	2					77.77		8
Incarceration of Iris.	2		2				2		2 2							H
Irido-cyclitis.	26						21	15	36	5	3	8				0
Occlusion of Pupil	3		3				2		2	1		1				03
Prolapse of IrisSynechia	1	1	1					1	1							7
LACHRYMAL APPARATUS—		1	1		27.77			1	1							ROOM-SURGICAL
Abscess of Sac	1	- 3	1	Heb.		100			7	1	1373	1	1			9
Dacro-cystitis	1 3	11	14	00.00	2000	22.22	2	5	7	1	6	7	25.00			RG
Stenosis of Duct	2		2				2		2							IC
Lens-		The same								2		7				A
Aphakia	5	127	8	***			3	1	4	2 82	2	4				
Cataract, Acquired			420	2		2	208	93	301	82	34	116	1		b1	D
Cataract, Congenital Thickening of Capsule	6	4	10	1		1	5	4	9							3
Lids—	1		1				1		1							IS
Chalazion	37	114	151		12/250	1000	28	97	125	9	17	26		225		DIVISION
Ectropion	13	2	15				12	1	13	1	1	2				4
Entropion	1	2	3				1	1	2		1	1				
Hordeolum	4	1	5				1		1	3	1	4				117
PtosisTarsitis	4		4				4		4							
Muscles and Nerves—		1	1					1	1							
Insufficiency of Ocular Muscle	25	3	28				20	2	22	5	1	6				
Nystagmus		0	2									U				-
Paralysis of Recti	2 5		5				2 -		2 2	3		3				179
	24						-	- 3	100		-	100	-	1	1 1	1

REPORT OF RECORD ROOM FOR YEAR 1933, SURGICAL DIVISION-CONTINUED

	7	OTAL	s	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	Wніте	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral
Eye, Diseases of—(CONTINUED) OPTIC NERVE— Atrophy of Optic Nerve Detachment of Retina Neuro-retinitis Retinitis ORBIT— Abscess of Orbit Calculus of Orbit VITREOUS HUMOR— Opacity of Vitreous Humor Eye, Injuries of— Contusion of Eye Rupture, Traumatic of Cornea Foreign Body in (Various) Subluxation of Lens Lacerated Wound of Eye-ball Punctured Wound of Eye-ball Contusion of Eyelid Lacerated Wound of Eyelid Contusion of Eyelid Candrene	6 6 3 3 3 2 2 1 2 2 3 8 2 1 1 2 1 1 8 6 1 1 1	4	19 8 4 4 3 5 2 3 13 6 12 5 5 3 5 10 5 8 8 8 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	i		i	6 33 2 2 2 1 6 2 8 2 16 5 11	3 1 4 4 1 1	16 6 2 3 1 1 2 10 6 9 3 30 9 9 3 6	1 1 1 2 2 2 2 2 1	3 2 1 1 4 1 1 3 3 2 2 2	3 2 2 2 4 1 1 3 3 2 5 5 1 2 2 2			
Diabetic Gangrene: Finger Foot Leg Toe Infective Gangrene: Ears Finger	7 1 3	5 2 1 1	1 12 3 4 1 2		1	1 	1 3 2	3 1	1 6 3 2	i		1	4 1	1 2	5 3

Foot Leg Mouth (Noma) Toe Gangrene, Senile of: Foot Leg Thigh Thumb Toe	5 1 1 1 1 4 1	2 2 2 4 23 4	7 2 1 5 34 8 1		1	1	3 1 8 2 1	1 2 	4 2 2 2 2 1 1	i	1 2 2	1 1 2 2	3 2	8 2	3 11 4
Obliterative Endarteritis; Foot Symmetrical Gangrene; Foot Traumatic Gangrene; Finger Foot Secretum Toe GENITO URINARY SYSTEM, Diseases of	2 	1	5 1 5 1 2				1 	1 3 1	1 1 3 1 1	1		1		3 i	
BLADDER (Male only)— Calculus of Bladder— Cystitis, Acute— Cystitis, Chronic— Fistula, Supra-pubic— Foreign Body in (Sponge)— Contraction of Neck of Bladder— Diverticulum— Exstrophy of Bladder— Neuroses; Incontinence of Urine— Retention of Urine—	11 27 6 1 1 4 1 1 1 12 7	2	14 40 11 1 1 6 1 2 12 12	2 2	1 2	3 4	6 21 6 1 1 4 1 1 9 5	2	7 28 10 1 1 6 1 1 9 6	3 4	1 	3 6 1 1 3 5	1	1 2	1 2 1
KIDNEY— Abscess of Kidney (Not Perineph.) Abscess, Perinephritic Cystic Kidney Nephrolithiasis Nephroptosis Hydronephrosis Pyclonephritis Pyonephrosis Hypernephroma	1 7 2 26 13 13 13 1 15 12 8	5 1 2 1 7 2 16 8 4	1 12 3 28 14 20 3 31 20 12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1	1 6 24 12 10 1 7 7 6	5 1 1 1 5 1 11 3 3	1 11 1 25 13 15 2 18 10 9	1 3 1 1 1	1	3 	1 1 1 6 4 1	2 1 5 4	1 1 2 1 11 8 1

	r	OTAL	s	-	CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Genito Urinary System—(continued) Ureter— Calculus of Ureter_ Kink of Ureter_ Stricture of Ureter_ Ureteritis, Acute Penis— Adhesions of Glands Balano-posthitis_ Chancroids (All) Herpes Progenitalis_ Oedema of Penis Papillomata (Venereal Warts) Paraphimosis_ Phimosis_ Redundant Prepuce_ Ulcer of Penis (Not Chancroid) PROSTATE GLAND— Abscess of Prostate Hypertrophy of Prostate Prostatitis, Acute_ Prostatitis, Acute_ Prostatitis, Chronic_ SCROTUM— Abscess of Scrotum Elephantiasis of Scrotum Foreign Body in (Piece of Steel) Pyodermia of Scrotum	1 2 5 477 1 6 134 16 39 6	1 1 1 60 -2 12 20 610 -5 5 2 85 12 47	6 4 1 2 7 77 1 3 14 25 1087 1 5	32	56	88	64 5 2 6 	9 1 1 1 1 1 1 3 388	73 6 3 1 1 5 444 3 7 21 889 1 4 4 6 6 119 19 48 6 6 3 3 1 1 1	19 1 1 1 1 1 1 38 32 6 17	1 22 5 3 72	2 2 33 1 7 4 110	1 16	1 23	2 39

SEMINAL VESICLES—			. 1	1 1	1										11 1
Spermatocele	3	0	5	1		4	0	4	-						
	3	4	9	1	TOTAL	1	2	1	3	2000	1	1			
Vesiculitis	1	07.03	7	22.00			1		1						
TESTICLE AND EPIDIDYMIS-		1							100						
Atrophy of Testicle	1		1							1		1			
Epididymitis, Acute	74	23	97	1		1	59	19 10	78 16	14	4	18			
Epididymitis, Chronic	11			1	1	2	6	10	16	4	3	7			
Orchitis, Acute	7	6	13	1		1	59 6 5	3	8	1	3	4			
Orchitis, Chronic	2	2	4	1042			2	1	3		1	1			
Orchitis, Traumatic	1	2222	1				1		1						
TUNICA VAGINALIS—	1				35550	1000		-		1					Traces
Hematocele	2	41	6	1		1		4	4	1		1			
Hydrocele of Tunica Vaginalis			107	6	3	9	53	29	82	7	9	16			
Hydrocele of Spermatic Cord	4		4	1		1	1		1	2		2			
Varicocele	56	10	66	12		12	30	9	39	14	1	15			
URETHRA-									0.00	10.00					
Abscess, Peri-urethral	13	22	35	1	3	4	10	9	19	2	9	11		1	1
Extravasation of Urine		8	8					4	4	done.		1020		4	4
Fistula of Urethra		8	8		50.35	12/24		6	6	22.00	2	2	20.00		
Foreign Body in (Pebble)		1	1	22.00	2005		0000	1	1		22.00			22.00	
Stricture of Urethra	51	132	183	1	1	2	31	89	120	16	34	50	3	8	11
Urethritis, Acute (Incl. Gonorrhoea)	108	69	177	1		1	60	21	81	47	48				
Urethritis, Chronic	122	132	254				65	60	125	57	72	129			
FUNCTIONAL DISTURBANCE—	100000	The same	1	De Const	2000	1	-	1000	2000	7,00	-	1000000	0000		-
Masturbation	1		1							1		1			
Sexual Neurasthenia	1		1				1		1			1			
GENITO URINARY SYSTEM, Injuries of-		1						-							
Rupture, Traumatic of Bladder		1 3	1		2022			2000						1	1
Contusion of Kidney	3	3	6				3	3	6	-	-3723		1000		
Rupture, Traumatic of Kidney	2		2		1	1	1	2000	1					122-1	
Hematoma of Scrotum	1	100	1	2000	2223	-	1		1			11000			200
Lacerated Wound of Scrotum	1		1			3000	î	11000	1	33.55	2222				
Contusion of Testicle	1	2	3				1	1	2	1500	1	1			
Hematoma of Testicle	1	1	2		1	1	î		1						
Dislocation of Testicle		1	1				-	-		2000	1	1		-	
Contusion of Urethra	1		1	1		1									
Rupture, Traumatic of Urethra		1	1		2000	with the		3000		Section 1	Alexander .		-1-2	1	1
						-									10000

	The second second	No. of the last						-			CON	IINUI	217		
	ר	OTAL	8	. (CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL
Hernia— External; Femoral Hernia— Femoral Hernia, Incomplete Inguinal Hernia, Complete Inguinal Hernia, Incomplete Inguinal Hernia, Congenital— Epigastric Hernia— Umbilical Hernia— Ventral Hernia— Ventral Hernia, Congenital— Strangulated; Femoral Hernia— Inguinal Hernia— Umbilical Hernia— Ventral Hernia— Strangulated; Femoral Hernia— Inguinal Hernia— Umbilical Hernia— Umbilical Hernia— Ventral Hernia— Infective Diseases— Abscess, Ordinary, as Follows—	19 1 488 3		22 1 741 6 17 21 45	1 72 1 1 1 1 1 - 3	38	1	15 1 302 1 3 9 11 37 	3	18 1 471 3 10 15 28 47 	3 113 1 1 2 3 19		3	1 2 2 1 1 1 1 1 1 1	1 1 1 2	2 3 1 1 1 2 3 1
Of Abdominal Wall Of Ankle Of Arm Of Axilla Of Back Brodie's Of Buttock Of Coccyx Of Face Of Finger	12 3 5 4 11 	9 6 4 5 1 10 1 3 2	21 3 11 8 16 1 24 1 5 3	2	1 1 1 1	3 1 1 1 1	9 3 3 4 11 11 2	7 3 3 4 1 8 1 3 2	16 3 6 7 15 1 19 1 5 2	1 2	1 2	2 		1	i

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Of Foot	21	21	411			1	2	11	311	1	1		YYY	11	1	v
Of Forearm	1	2	3	100 House St.		2202	1	9	3	2000	22.22	PROB	2222	10		н
Of Croin (Not Puba)	0	1	3				1	4	0	- T						п
Of Groin (Not Bubo)	6	1	10				1	1	2	1.1		1				1
Of Hand (Not Palmar)	8	2	10	1		1	6	2	8	1		1				ı
Of Hand (Palmar)	3	5	8				3	5	8							П
Of Hip	1		1				****			1		1				ı
Of Jaw (Not Alveolar)	1 2		1				1		1							ı
About Knee	2	1 3	3				1	1	2	1		1				1
Of Leg	10	3	13				9	3	12	1		1				1
Mediastinal		1	1											1	1	1
Of Mastoid Region	1	1	2				1	1	2						ward.	1
Multiple	4	1	5	1		1	2		2		1	1	1		1	1
Of Neck	4	4	8	1	2000	1	3	3	6		0010	2222	2022	1	1	П
Of Nose	1		1	0205	0205		1		1							1
Of Pelvic Region	1	2	3	1000	25.52	0200	200	2	2	1	2006	1			2022	1
Of Perineum	2		2				2		2			3235			1200	П
Of Popliteal Space	ī	1	2	1000	2000		1	1	2							1
Psoas Abscess.	2	2	2		20.00	25.55	2	1	2	2000	2000	223764			9999	н
Of Scalp	-	2	2	2000	-555			1	1	1000	1	1	88.00	22.00		П
About Shoulder	3		3		00.00	10.00	3		3	2000			0000	22.22	25.55	1
Sacro-coccygeal	0	4	1					1	1	57.55		2000	22.00	75.55	22.22	1
Sub-Mental.	2	7	2				9	4	2							1
	10	1 12 2	22	1			2 7	11	10		2000		9			П
Of Thigh (Not Hip)	6	12	44	1 1	1	1	1	2				~-~-	1		1	п
Of Thoracic Wall	0	2	0	1		1	4	1 1	0				1		1	п
Of Toe		1	1		2777			1	1							1
Anthrax	3		3				3		0							1
CARBUNCLE, as Follows—				-			14		-			11 14		- 5		п
Of Abdominal Wall	1		1			77.77	1		1	22.00			77.77			п
Of Arm	1 2 8	2 8	4				1	2	6				1		1	п
Of Back	8	8	16		1	1	7	6	13	1	1	2				ш
Of Buttock	1	1	2		1	1				1	-	1		-5.55		п
Of Face	6		6				4		4	2		2				п
About Hip	2		2				1		1	1		1				ш
About Knee	1	0201	1	4442			1		1							п
Of Lip	9		9				8		8				1		1	
Multiple	Ĭ	6000	1		2000	-1	-625	2000			2222		1		1	п
Of Neck	21	8	29	10000			18	8	26			2224	3	2002	3	
Of Scalp	1	1	2		22.00		1	1	2	- William					2000	
About Shoulder		2	2	10000	20.22	PERMIT		1	1	11200	-	100		1	1	1
anome bilounder		21	441			-	OTHER DE	*	-	1200000	100000	10000				

	7	'OTAI	S	-	CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
Classification and Diagnosis	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
INFECTIVE DISEASES—(CONTINUED) CARBUNCLE—(CONTINUED) Of Thigh Of Thoracic Wall. Of Thoracic Wall. CELLULITIS, as Follows— Of Abdominal Wall Of Ankle Of Arm. Of Back Of Buttock Of Ear Of Elbow Of Eye and Eylid; 1 of Orbit. Of Face Of Finger Of Foot. Of Forearm Of Groin. Of Hand Of Jaw. About Knee Of Leg Of Lip Of Mammary Gland Of Neck. Of Pharynx Of Penis.	2 100 11 1 2 2 3 3 2 2 2 2 2 0 1 1 1 8 3 3 1 1 1 3 8 8 2 2 1 4 4 1 1 1 4 4	1 11 1 4 4	33 22 2 22 21 11 1 1 1 3 3 4 4 3 3 31 1 2 2 2 2 2 7 7 1 1 6 2 2 2 1 6 6 1 1 1 1 6 6 1 1 1	2 3	3	5 3	2 7 7 1 2 3 3 1 1 11 3 3 - 7 7 - 1 3 3 3 2 2 - 3 3 1		1 1 1 2 8 1 3 4 4 1 1 2 1 1 4 4 4 4 1 1 3 3 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9 2 9	1 3 3 4 2 1 1 1 1 1 1	1 2 1 1	1	1 2 2	1	y1

Of Perineum		1 1	1					1	1						1	
Of Scalp.	1	3	A	2000	7070	2000	1	3	A		0.000	-0.70			7	
Of Thigh	1	3	4	~~~			1	2	2		1	1				
Of Imgn	1	0	**				1	4	9		1	1				
Of Thoracic Wall	1		1				1		1							
Of Toe	1	1	2					1	1				1		1	
ERYSIPELAS, as Follows—							1	10.00								
Of Abdominal Wall	1		1				1		1							
Of Ankle	1		1				1		1							
Of Arm	1		1				1		1							П
Of Buttock		1	1								1	1				
Of Ear	1		1							1		1				
Of Face	12		12				11		11	1		1				
Of Foot	2		2		2222		2		2							
Of Hip	1	1000	1				1	2000	1	2000						
Of Knee	1		1				1		1	1						
Of Leg	55	3	58	1	100000	1	47	3	50	7		7	a descri	0.230		
Of Thigh					10.35		1		1	1		i	-Value			
Furunculosis	68	11	79		1		51	7	58	14	3	17	3	CEEC	3	
INFECTED PARTS, as Follows—	00	11	10		7	1	91		90	1.1		7.	- 0		0.	
INFECTED PARTS, as Pollows—	13	2	15	1	1000	1	11	2	13	1		1	-1	100	9775	П
Abdominal Wall	10	2	19	T		7	11	1	10	1		+	55.55	22.55	0000	
Ankle		1	1					1	1				10.00	20.00	****	
Arm	4		Đ				4		4		1	1				П
Buttock	3		3				3		3							П
Ear	1		1				1		1							ı
Eye	2		2							2		2				П
Face		444	6	1		1	3		4		1	1				ı
Finger	17	4	21				14	2	16	3	2	5				B
Foot	17	12	29				15			1	2	3	1	22.00	1	ш
Forearm	2	2	4	1		1	1	2	3							ı
Groin	1		1				1		1	-2					****	ı
Hand	22	20	42	4		4	15	18	33	1		1	2	2	4	ш
Hip		1	1					1	1							П
Taw.	4	3	7				4	3	7		0.0.0.0					ı
Knee	4 6	1	7				5	1	6	1		1				
Leg	15		20	9		2		5		3	No.	3				П
	10	9	4	2		4	1	0	4	0					-	
Lip	1	****	1			1	4		4							
Mastoid Region	1	25.00	1	1	CERT	1			1							
Neck	11 1		1				1	10000	11							

	7	Гота	LS		CURE	D	IM	IPROV	ED	STA	TION	ARY		DIE	0
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	Wнгте	COLORED	TOTAL	WHITE	COLORED	TOTAL	Wніте	COLORED	TOTAL
FECTIVE DISEASES—(CONTINUED)	1														
Nose	1		1		1000		1	1	1	-					
Pharyngeal Region	1		1	1		1			20-			5555	20.00	57.37	
Penis	3		4				3	1	4						-
Perineum	2222	1 2	1					1	1						
ScalpShoulder	2	2	4				2	2	4						
Thigh		1	1	2235		22.22		1	1						
Thoracic Wall	1	25.7	1	22.22		20.55	1		1						
Thumb	1	1 0	47	25.55	***		1	3	2						
Toe	7	4	11	00.00	77.44		サ	3	10						
Wrist	2	- 4	2				1	0	10		1	1			
Pvaemia	- 3	1	ī	***				1	1	1		1			
Septicaemia (Not puerperal)	5	î	6				1		1				<u>a</u>		
Syphilis; Gumma of Back		1	1		100000000						1	1	- 4		
Buttock	1		1				2020	Marin S		1		î	22.20	22.22	200
Face	purus.	1	1	2000			-1-1	1	1		20.00	-			23
Forearm		1	1					1	1					2225	10
Liver	1	2	3				1	1	2	00.00	2000			1	
Nose		1	1					1	1						
Palate (Soft)	2	1	3				1	1	2	1		1	44.49		-
Sternum		1	1					1	1						
Thoracic Wall		1	1					1	1				2222	243	
Syphilis, Acquired; Ordinary Forms Syphilis, Congenital	231	450					140		430	87	143	230	4	17	3
	0	35	43				2	19	21	1000	The second second	5	6	100	

Tetanus (Including 1 Trismus)	22]	12	34		2	2	101	2	12	lun au	- 11	11	12	7	19	,
Tuberculosis; Abscess of Soft Parts	1	4	5				1	2	3	0000	2	2			20	
Bones, Joints, etc.	11	36	47		1	1	7	19	26	3	8	11	1	8	9	
Of Hip, separately	14	9	23	1000	1		8	7	15	6	2	8			47	
Disseminated		1	1		-			and the	10		- 1	0			20.00	
Of Eve	1	1	2	0000	2222			1	1	1		1			4	
Of Hand	1		1		1993		2000			î	10000	î				
Of Kidney	1		1		10000	-	1		1							10
Of Lymphatics	4	21	25		0000	0000	2	11	13	2	9	11		1	1	3
Of Mammary Gland	2		2				2		2		-					1
Of Omentum	1		1				1		1							100
Of Rectum	1		1				1		1		2225				2222	100
Salpingeal	1	2	3				1	1	2					1	1	13
Of Skin (Lupus)	2		2							2		2	00.00			1 3
Of Testicle	2	1	3			44.00	2	1	3			22.52				1 3
Of Throat	1		1			2222	1		1							
Of Vagina	1		1				1		1							1 3
Amputation, Traumatic; Arm	7	The same	- 4										-			1
Fingers	1	3	1 77	1000	05.55	22.22	2				55.55		1		1	1 3
Foot (one)	3		5	17.75		2025	3	3 2	5	2	22.22	2				1 8
Forearm	1	-	1	2000			1	- 4	1							1 3
Hand.	2	1	3				2	1	3							
Leg (one)	ĩ	3	4			***	ĩ	2	3						v1	1
Legs & Arms_	î		î										1	-	1	1
Thumb	Look	1	î	22.01		-	2000	1	1				-			1
Avulsion; Leg	1		1	E a la	0000	2006	1		î				-0.70		2000	
Of Scalp	42.44	2 9	2			200					2	2			5555	
Injuries, Multiple; By Motor Cars	22	9	31	1		1	7	5	12				14	4	18	
By Falling	3	1	4				2	1	3				1		1	
By Hurricane		1	1											1	1	
By R.R. Accident	2	1	3	1		1	1		1					1	1	
Contusion; Of Abdomen	11	16	27		1	1	9		21	2	3	5				
About Ankle	3	5	8				2		7	1		1			2222	
Of Arm.		3	3			4444		- 3	3			2232			2010	
Of Back	22	13	35				17	11	28	4	2	6	1		1	
Of Body	4		4				4		4		50.00	2000	5555		2555	
About ElbowOf Face	10	1	10		77.77		1	1	2				-		55.55	1
Of Pace	13	5	18	1 1		1 1	8	5	13	4	25.55	4	Trans.			1

	7	OTAL	8	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	Wніте	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Injuries—(continued) Contusion; Of Foot Of Groin About Hip About Knee Of Leg Multiple Of Neck Of Nose Of Pelvic Region Of Scalp About Shoulder Of Side Of Spine Of Thigh Of Thorax Crush Injury; Foot Hand and Arm Leg Thorax Toe Hematoma of; Abdominal Wall Back Brain Face Foot Jaw	4 7 99 144 222 11 8	5 2 1 	1 10 20 24 27 8 3 1 38 10 1	1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 6 6 9 20 6 6 1 1 11 6 8 2 2 1 1 1 2 2	2022	4424	1	3 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4	6 3	9	188	1 17

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24.54	-222	
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2000		I
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20.00		
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1	2 9	I
8	9	

Knee	1 1	11	2.0	3	-	- 4	1	111	-10	19					
Leg	5	1	2		250-			1	0	0000	22.22		2520		2000
Neck	-	1	7				4	1	9	***	5555	***	-		
		4	0			40.04		1	1		+				
Nose	1	1	2				1	1	2					****	
Scalp	2	1	3				2		2		1	1			
Scrotum	1		1				1		1						
Thoracic Wall	-	1	1	*				1	1						
Testicle	1		1			-	1		1						
Thigh	. 1		1							1		1			
GUNSHOT WOUNDS, as Follows-		Para la		3.13			1 .0	- 8	A. J.						100
Of Abdomen, Penetrating		21	29		3	3	3						5	8	13
Of Abdomen, Superficial	. 2	2	4			04.10		2 2	2	2	0000	2			
Of Ankle	11	2 2 12	2			C			2						
Of Arm	3		15				2	10	12		1	1	1	1	2
Of Axilla	. 1		1							1		1			
Of Back	6	8	14				5	7	12			20.00	1	1	2
Of Body	. 1		1							1		1			
Of Buttock	. 1	3	4					1	1	1	2	3			
Of Elbow	1		1				1		1						
Of Eye	2	3	5				2	3	5						
Of Face		3	3		1	1		1	1		1	1			
Of Foot	7	3	10	1		1	3	3	6	3		3			-4-4
Of Forearm	. 1	6	7				1	5	6		1	1			
Of Hand	4	4	8		1	1	3	2	5	1	1	2			
Of Head, Penetrating	9	6	15					4	4				9	2	11
Of Head, Superficial	9 2 1		2				2		2					20.00	
Of Hip	1	3	4					2	2	1	1	2	****		
Of Knee	2 6	1	3				2		2		1	1			
Of Leg	100		21				6	11	17		4	4			
Of Mastoid Region	1		1				1		1				×		
Of Mouth	1	3	4					3	3				1		1
Multiple	4 3	2 8	6				3		4				1	1	2
Of Neck	. 3	8	11				3	7	10					-1	1
Of Pelvic Region		1	1		1	1							~~ ~ ~		
Of Perineum.		1	1						70	4444	1	1			
Of Shoulder	. 4	9	13		10000		3	7	10	1	2	3			
Of Side	1		1	1		1				-	00.00	77.75			
Of Thigh.	11	19	30 28	2		2	4	13	17	4	5	9	1	1	2
Of Thorax, Penetrating															

REPORT	OF	RECORD	ROOM	FOR	YEAR	1933,	SURGICAL	DIVISION-CONTINUED

	1	OTAL	s		CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Torat	WHITE	Colored	TOTAL
Injuries—(continued) Gunshot Wounds—(continued) Of Thorax, Superficial. Of Wrist. Incised Wounds, as Follows—	<u>i</u>	12	12 2				1	9	9 2		3	3			
Of Abdominal Wall Of Arm Of Face Of Foot	1 i	1 1	2 1 1 1		1	1	1	i i	1 1 i	1		ĩ			
Multiple		4 1 2 2 1	4 1 2 2 1		1	1 		4 1 1 2 1	4 1 1 2 1						
Of Abdominal Wall About Ankle (Achilles Tendon cut) Of Arm Of Back		1 1 1 1 1	1 1 1 1					1 1 1	1 1 1 1		7				
Of FootOf LegOf Abdomen: Penetrating	4	13	1 17		1	1	4	1 1 8	1 12		1	1		3	
Of Abdomen; Superficial Of Arm Of Axilla Of Back, Penetrating	2 4 1	6 3	6 5 4 1				1 4 1	5 2	5 3 4 1	1	1	2			

Of Back; SuperficialOf FaceOf Foot	2 2 2 3 3 1 4 1 1	8 2 3 6 1 2 3 5 21 34	10 2 5 8 4 2 3 6 25 35 1		1 3 2	1 3 2	1 2 1 2 1	5 2 2 5 5 2 1 3 14 28	7 2 3 7 1 1 2 1 3 16 28 1	1 1 1 1	1 1 1 1 1 3 4	1 2 1 2 1 1 3 5	1 2	2	1 2 3	RECORD
Of Arm Of Axilla Of Foot About Shoulder Of Thumb LACERATED WOUNDS, as Follows— Of Abdominal Wall About Ankle Of Arm Of Back Of Body About Elbow Of Face Of Finger Of Foot Of Forearm Of Hand About Hip About Knee Of Leg Of Lip Multiple Of Mouth Of Neck Of Nose	1 1 1 2 1 6 6 1 2 333 2 2 10 1 2 5 5 1 6 2 1 6 2 1 6 1 6 1 6 1 6 1 6 1 1 1 1	2 1 1 31 2 3 4 5	11 11 11 11 11 11 11 12 88 33 64 44 66 66 15 11 44 11 11 11 11 11 11 11 11 11 11 11				1 1 2 1 6 2 2 8 1 2 1 6 1 2 4 4 1 4 1		1 1 1 5 2 2 7 7 2 2 5 5 8 1 4 4 12 2 8 10 1 5 2 2	1 1 1 3 1 1 1 1 1 1	1	2 1 1 6 1	1		y1	ORD ROOM-SURGICAL DIVISION
Of Scalp	69	51	120	10000	1	1	49	39	88	20	11 2	31 2			****	193

REPORT OF RECORD RO	OM	FOR	YE	AR 19	933,	SUR	GICA	L DI	VISI	ON-	-Con	TINUE	ED		
	r	'OTAL	s	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIEI	0
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Injuries—(continued) Lacerated Wounds—(continued) Of Thigh Of Thoracic Wall Of Toe About Wrist Lacerated and Infected Wounds— About Ankle Of Arm Of Face Of Foot Of Forearm Of Hand About Knee Of Lep Of Lip Of Neck Of Scalp Of Thigh About Wrist Poisoned Wounds, as Follows— Dog Bite Human Bite Insect Bite Snake Bite	333 11122111221112211112211111111111111	6 3 1 1 2 1 1 1 1 3 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 1 1 3 2 3 2 1 2 1 1 9 1 1 3 1 3 5 5	1	1	1	33 33 1 1 1 1 1 1 1 2 2 3 1	1	4 8 8 1 1 4 1 1 1 3 3 2 2 2 2 1 2 2 1 1 - 6 1 1 1 1 3 3 5 1 4 4	2	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			

Mastitis, Acute 4 7 11 1 1 3 6 9 1 1 1 Mastitis, Chronic 25 10 35 2 2 14 8 22 9 2 11
Milk Cyst
THYROID GLAND— Goitre: All Operated Cases 22 20 42 2 2 10 10 20
ISOLATED GLANDS, Injuries of—
Spleen; Rupture of Spleen 4 4 4 4 4
Ankylosis of: Elbow
Hip
Knee and Patella 5 1 6 3 1 4 2 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Hemorthropic Visco
Arthritis; Gonorrhoeal, Acute 15 31 46 12 21 33 3 10 13
Gonorrhoeal, Chronic 19 24 43 16 11 27 2 13 15 1 1 Rheumatic, Acute 85 81 166 3 3 66 61 127 19 16 35 1 s1
Rheumatic, Chronic 79 57 136 62 50 112 17 6 23 1 d1 Atrophic 18 6 24 14 5 19 4 1 5
Hypertrophic, Acute 21 15 36 15 14 29 6 1 7
Hypertrophic, Chronic 129 43 172 1 1 99 31 130 29 12 41 Serous, Acute 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1
Serous, Acute
Deformities of Joints— 2 1 3 1 1 2 2 1 3 2 2
Hallus Valgus
Hallus Valgus
Pes Valgus 2 2 2
Synarthrosis Leg 1, Forearm 4 1 5 3 1 1 2

The state of the s	7	OTAL	S	(CURE	D	IM	PROV	ED	STA	TION	ARY	-	DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
JOINTS, Diseases of—(CONTINUED) DEFORMITIES OF JOINTS—(CONTINUED) Derangement of Knee Joint. Dislocation: Of Semilunar Cartliage Of Ankle. Of Claviculo-Acromial Sacro-Coccygeal Of Elbow. Of Finger Of Bones of Foot. Of Bones of Hand Of Hip (Not Congen.) Of Knee. Of Pelvic Bones Of Sacro-Iliac Joint. Of Shoulder. Of Toe. Of Vertebrae. Of Wrist. Impaired Motion of Elbow. Rupture, Traumatic; Ligament, Knee. Sprain of: Ankle. Calcaneal Ligament. Elbow Knee. Sacro-Iliac Joint.	1 11 2 3 1 4 	3 2 2 2 1 3 3 1 1 2 2 2 1 1 1 1 1 1 3 3 0 0		1		1	1 99 2 2 2 3 3 1 1 4 4 1 1 2 7 7 1 1 1 1 2 7 7 1 1 1 1 4 4 4 4 4 6 6 1 1 1 1 1 1 1 1 1	2 1 1 1 2 2 1 3 3 1 1 1 2 2 1 1 1 1 1 1	3 10 2 5 5 4 1 3 1 7 7 1 1 1 1 2 2 8 1 1 2 2 8 1 1 1 2 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 2 8 1 1 1 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3		2	2

Synovitis of: Elbow		1	1					1	1							1
Knee	5	2	7				2	2	4	3		3		****		120
LYMPHATIC SYSTEM, Diseases of-	1	-									1	3			2020	
BuboElephantiasis (Various)	48	68	116 39		3	3	32	44	76	16 30	21	37	2000		22.22	
Lymphadenitis, Acute	40	33	73	3	1000	3	32	24	56	5	8	13		ī	b1	
Lymphadenitis, Chronic	12	21	33		1	1	10	18	28	2	2	4				1
Lymphangitis Thrombo-Angitis, Obliterans	22 11	6	28 17	1	1	2	12	5	17	9		10				hri
MISCELLANEOUS CONDITIONS-			14				1	0	1	10		10				E
Artificial Eye Fitted	11		2				1		1	1		1				RECORD
Cast Renewed	75	16 73	27 148				29	27	56	6 45	12 46	18 91				RI
Chondritis	1	ua de	140	1		1	1	21	1	40	40	91				100
Infected Stump	7	+	2				2		2							ROOM
Painful StumpUnhealed Stump	7 2	1	8		55.55		6		6 3	1	1	2				MO
Cicatricial Contraction; Arm.	2	1	2		27.57		2	1	2	-				7777	22.22	
Axilla	1		1			4556	1		1							US
FaceFoot	2		2				2		2							URGICAL
Forearm	1	1	1				1	1	1							DIE
Hand		2	2			2200		1	î		1	- 1				AI
Knee		1	1								1	1				18
Leg Nostril	1	1	1				1	1	1							NIC
Orbit	1		î	5555			1		î				5555			SI
Toe Wrist_	1		1							1		1				DIVISION
Effects of Electricity; Burn of Hand	1	1	1				1	1	1			3500				Z
Shock	1		1				î		1							1
Burns, Ordinary; Abdominal Wall	2		2	1		1	. 1		1	g						131
About Ankle	1	9	13				1	7	11							-
Axilla		1	1	25.55				1	1		-			2010		
Back	3	2 2	5				3	2	5							100
Body - Extremities	7	2	9				2	1	3				5	1	6	197
Dody & Lyattemittes.	1	Ti	40					1	41	-			CT TO S	0.000		0 3

		7	COTAL	8	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIEI)
CLASSIFICATION AND DIAGNOSIS		WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	Colored	TOTAL
Burns, ordinary; Buttock		5 1		7 1				5 1	1	6					1	
Eye Extremities Face Face & Upper Foot (1 with Lo Forearm and H Hand alone Hip Leg Lip Multiple Neck Shoulder Thigh Thoracic Wall Thumb Powder Burn or Eye Friction Burn: Of Arm Of Face Multiple Multiple	(g)	6 8 4 5 2 4 1 1 3 6 3 2 1 1 1 2 1	5 4 2 2 1 13 	22	1	3	1 4	5 6 3 4 2 4 1 8 - 27 - - - 1	1 4 3 2 1 1 1 	1 6 10 6 6 3 5 1 16 	1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1	1 1 2 1 4 1 1	6	3	1'

Radium Burn of Rectum
Frost Bite Foreign Body, as Follows— In Abdominal Wall (Bullet)
FOREIGN BODY, as Follows— In Abdominal Wall (Bullet)
In Abdominal Wall (Bullet)
In Abdominal Wall (Bullet) 1 1 1 1 1
in Abdominal Wall (Needle)
The state of the s
In Back (Needle)
In Buttock (Bullet)
In Elbow (Bullet 1, Thorn 1) 2 1 3 1 1 2 1 1 1
In Face (Bullet)
In Finger (Splinter)
In Foot (Various)
In Forearm (Lane Plate)
In Hand (Needle 2, Splinter 1)
In Hip (Bullet)
In Knee (Needle)
In Leg (Fragment of Glass)
In Mediastinal Space (Safety Pin)
In Nostril
About Shoulder (Knife 1, Glass 1)
About Thigh (Bullets 2, Various 5) 3 2 5
About Thoracic Wall (Bullet 1) 1 2 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1
About Wrist (Spiculum of Bone)
Omphalitis 1 2 3
Post-operative Adhesions (Not Gyn.) 67 16 83 45 14 59 22 2 2 2 2 1
Post-operative Adhesions (Not Gyn.) 67 16 83 45 14 59 22 2 24 74 10 84 10 10 58 4 62 6 6 12
Post-operative Sinus 14 4 18 2 2 8 3 11 4 1 5
Shock (Not Obstetrical)
Umbilical Hemorrhage 1 1 2 1 1 1
Purpura 1
Oedema of Leg; Undertermined 1 1 1
MUSCULAR SYSTEM, Diseases of—
Muscle—
Atrophy Progressive of Muscle 3 1 4 1 1 9 1 3
Contracture; Muscles of Hand
Fibrosis; Muscle of Leg
Myalgia
Myositis, Acute
0 100 11 3 14 1 1 11

	7	OTAL	s	-	CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	Wните	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL
MUSCULAR SYSTEM—(CONTINUED) MUSCLE—(CONTINUED) Myositis, Chronic Torticollis fendons and Sheaths— Club-Foot: Talipes Calcaneus Talipes Equino-Valgus Talipes Equino Varus Contracture; Achilles Tendon Tenosynovitis of: Finger Hand Thumb Wrist Ganglion of: Ankle Finger (1 Trigger Finger) Foot Hand Popliteal Space Wrist MUSCLE, Injuries of— Diastasis of Recti Abdominalis Rupture of Rectus Abdominalis Contraction of Achilles Tendon Contraction of Tendon; finger 1, hand 1 Incised Wound, Muscle of Hand Lacerated Wounds; Various	3 1 2 10	2 1 2 7 3 1 1 1 1 1 1 2	4 1 1 4 4 2 2 2 1 4 1 1 1 2 2 2 1 1	1	1	1 1 2 2	1 5 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 3 1 1 6 3 1 1 1 1 2 2 3 3			2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 3 3 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1			

	1 1		1	1 1						v 4		7 374			
NERVOUS SYSTEM, Diseases of-	100					-				1 7 10		1000	100		
				100							1000	100	-		
BRAIN AND MENINGES-				100								1			
Abscess of Brain	1	1	2					1	1		2000	1000	1		1
Epilepsy, Surgically treated		1	1					1	1		NICO IN				
Meningitis, Suppurative	1		1					-	and a			10000	1	2355	1
Arachnoiditis	1	1	2		Course.		1	1	9	7777			1	2000	2
Sinus Thrombosis	1	2	3			7	1	1	1	7.7.55	37.75	75.55			
Paralysis; Diplegic 1, Face 3	9	9	-1			10000		1	1	77.07			1	1	2
PERIPHERAL NERVES-	1 4	1 4	4			7755	2	2	4						
Neuritis, Local	1		1		E V		1			1 3 3	1 13			1	100
	1		1			2000	1	20.00	1						
Neuralgia; Sciatic	2		2				2		2						
Trifacial	7	1	8				7	1	8				2222		22.02
Paralysis, Infantile	3		3		****		3		3						
Paralysis of Polio-myelitis	3		3				3		3					2224	
Paralysis, Paraplegic	4	1	5				4		4	10000	1	1	2000	2000	22.55
Ainhum		1	1	1222	-2-2			1	1		we will				-
NERVOUS SYSTEM, Injuries of-			11 - 9					1	- 3	100	-			10000	77.77
Intra-cranial Injury (Various)	85	51	136	4	- 1	5	63	41	104	12	3	15	6	6	12
Intra-spinal Injury	1		1	-		-	1	-	1	2.5		10			14
Hernia, Cerebral	1	1	î	0000	22.00	55.55	1	100	1		1	7			
Paralysis, Traumatic; Arm	1		1		0000				1		1	7			
Brachial Plexus		3	2				1		2						
Foot		0	1					4	4		1	1			
		1	1											1	1
Leg	1		1				1		1						
Lacerated Wound; Brachial Plexus		1	1					1	1						
Incised Wound of Radial Nerve	1		1				1		1						
RESPIRATORY SYSTEM, Diseases of-				-			100			1			1		
SINUS TROUBLE—	200	1	1000		1	100	1	-	-					-	
Frontal Sinusitis	16	7 3	23				12	6 2	18	4	1	5			
Ethmoiditis	15	3	18				12	2	14	3		3		1	b1
Sphenoiditis	15	10	25				15	10	25				100000		
Empyema of Maxillary Sinus		1	1				22/3	1	1					7.7.7.7	
Maxillary Sinusitis	94	36	130				73	30	103	20	5	25	1	1	ms2
LARYNX AND TRACHEA-			10000						100	20		20		*	шэм
Abscess of Larynx	1		1	land a			1	Land 1	1		Townson.	000	Carlo	-	
13	1	3	10				-		1 2						
roreign Bodies (Various)					1000										
Foreign Bodies (Various) Oedema of Larynx	1	0	10				4	3	1				3		3

	r	OTAL	S	_	CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	TOTAL
RESPIRATORY SYSTEM—(CONTINUED) LUNG— Abscess of Lung_ Foreign Body (Not stated)	1 1 1 2 5	29 5 4 1 2	1 6 1 2 9 1	7	1	8	1 150 1 1 2 4 40	1 21 2 1 1 2 13	1 2 1 2 5 1	46		4	2	8	13
Acne Vulgaris Alopecia Areata Callositas Cicatrix Cornu Cutaneum Dermatitis; Exfoliativa Herpetiformis	3 1 2 5 2 3	1	4 1 2 6 2 4	1		1 	3 1 4 1 3	1	4 	1 1 1		1 1 1		i	ī

Madisamentas	100	100	000				1 1000	5 (1000)							
Medicamentosa	10	10	20				7	10	17	1		1	2	1	2 1
Pustulata	3		3				3		3						DE COL
Toxic	8	2	10				6	1	7	1	1	2	1	100000	1
Venenata	61	2 8 2	69		00000		44	6	50	17	1	18	1		1
Eczema	8	2	10				6	2	8	2		2	1	0.77	
Erythema, Multiforme	11	Branch .	11	1			8		8	2	-	2	1	DO TO	7
Erythema, Nodosum	2	1	3	Same.	1	1	l ĭ	1000	1	Ĩ		1	-	1111	
Epidermiphytosis	19	5	24	1	-		12	4	16	9	1	0	22.22	1222	77.77
Folliculitis			2	200		200	2	1	2			9	27.00	55.55	
Graft of Skin	2 3	1	4	10000	7000	DELEG	2 3	1	1				2000		
Herpes Simplex	1	1	1	22.20		2000	1	1	1		-				
Ichthyosis	2	BEST .	2	7777	15.55		1 1	7.77	4						
Impetigo Contagiosa	14	8	22	1			12	7	19	1		4			
Keratosis	8		8	1		1	3		3	1		1		1	1
Leucoplakia	0	1	0				0		9	9		G			
Leukoderma	1	1	5							1	1	2			
Lupus Erythematosus		2 3	2					2	2						
	4		6				1	1	2	3	2	5	0002		
Mycosis Fungoides	2		2							1		1	1		1
Pompholyx	6	25-0	0	2022		-0.00	6		6		25.55	55.55	bess		
PARASITES—	-	19.0	- 0	19-11			100	- 0	5		100				
Animal: Pediculosis, Corporis	1	25.55	1				1		1						
Pediculosis, Pubis	1		1				1		1						
Scabies	29		36				16	4	20	13	3	16			
Vegetable: Actinomycosis		1	1					1	1						
Blastomycosis	6	33	39				4	10	14	2	23	25			
Trichophytosis, Barbae		1	1			4542					1	1			
Trichophytosis, Capitis	1		1				1	Shee	1						
Trichophytosis, Corporis	7	4	11				6	3	9	1	1	2	1		
Trichophytosis, Cruris	4	2	6				3		3	1	2	3			
Trichophytosis of Face		1	1								1	1		-	
Trichophytosis of Hand		1	1					Section 1			1	1			
Pemphigus		1	1					1	1						LU BUT
Pityriasis, Rosae		1	1					1	1						
Pruritus (Not of Anus)	1		1				1		1			SOUNDS IN	ALCO PERSONAL PROPERTY.	200700	Hall Street
Psoriasis	9	2	11		Sec. 1		7	2	9	2		2	23100		
Pvodermia	and the	2	2	CHEST -			and the same	1	1		1	1			
Seborrhoea	10	4	14	Market and	Contract of		5	4	9	5	do	5			
Sycosis	5		5				4		4	1		1			SERE
	11	-	- 21)	2000	20.00	-	1	-	411	2		+11	areal.		20.00

		7	COTAL	8	(CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION	AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Ulcer, Diabetic; Ulcer, Trophic; F I I	Buttock Leg Soot Lip Arm Ankle Elbow Face Foot Hand About Knee Leg (Not Varicose) Lip (Not Chancre) Multiple Neck		2 2 2 1 4 1 1 1 7 9	1 1 3 3 4 4 1 1 1 1 1 1 1 1 1 2 2 2 5 1 1 1 1 1 1 1	1	1	2	1 2 1 1 3 1 76	2 2 1 3 3 4 1 37	3 4 1 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 5 	1 1 3 40	1 1 1 1 8 1 1 9 1 1			al
Ulcer, Traumatic	Nose Shoulder Thigh Toe ; Buttock	1	3 1 1 1	1 4 1 1				1	1 2 1 1 1	1 3 1 1 1	1	î	i			

Leg		2	2					1	1		1	1	I		1
Varicose Ulcer	100	1	100					1	1						2232
Urticaria	103		122 17				66		76	36		45	1		b1
Vorman	12	5	17	1		1	8	3		3	2	5			
VerrucaNAILS, Diseases of—	1	2	3					2	2	1		1			
Ingrowing Toe-nail	0								1				200 21200	775455	
Paronychia	3 5		3				3		3						
Tumors, Benign-	9	6	11				5	4	9		2	2			
Adenoma; Hypophyseal						1								1	
Of Jaw (Lower)	2		2				2		2						
Of Liver		1	1	+	1000			1	1						
Of Pituitary Gland		2	2 2	22.00		-7-5								2	2
Of Prostate	9	2 1 3	12							1	1	2			
Of Thyroid	36	04	60				6		7	12	1 1 8	3	1	1	2 2
Adeno-Fibroma of Mammary Gland	45				4	4	24		34	12	8			2	2
Adeno-Fibroma of Neck	40	77.07	58	0	1	1	26	6	32	13	6	19			
Adamantinoma of Jaw		1	1					1	1						
Angioma; Of Abdomen	4	4	8				1	4	5	3		3			
Of Back.	1		1							1		1			
Of Ear	2		7				1		1						
Of Eye and Eyelid	5		6		5555	7.555				2		2			
Of Face	22	-	22	33.55		DOT-	6		2 6	3	1	4			
Of Finger	1	35.55	1				0		0	16		16			
Of Foot	1	222-	+							1		1		2022	
Of Hand	1		4							1		1			
Of Knee	1		1				1		2	2		2			
Of Leg	1		1				1		1				37.77	77.55	27.27
Of Lip.	5		5				1 0		3		***				
Of Mammary Gland	1		1				9		9	2	57.57	2			
Of Neck	Q		Q				2	2522	3	1		1			
Of Nose	5		5		2000	2000	9		2	3		9			
Of Popliteal Space	2		2	50,55	no.bt.	2000	2		2	9		0			
Of Scalp	3	20,72	3	37.55	75.55	87.55	3		3						
Of Shoulder		1	1				0	1	1						
Of Thoracic Wall	1		1					7		7					
Of Thumb	5		5	1		1	1		1	3		3			5777
Chondroma; Of Ear	1	-	1			-	1		1	0		9			22.22
Of Knee Joint	ī		1				-		-	1		7			
		3			-					41	1000	111			

REPORT OF RECORD RO	ООМ	FOR	YE.	AR 1	933,	SUR	GICA	L DI	VISI	ON-	-Con	TINUE	ED D		
	1	COTAL	8	(CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	Toral	WHITE	COLORED	ToraL	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL	Weite	COLORED	TOTAL
umors, Benign—(continued)															
Of Rib			1					1	1		and an				
Of Sacrum	2	-	2				2		2						
Condyloma; Of Anus and Rectum	1	14	15		-		1	8	9		- 6	6			
Of Buttock		1	1								1	1			
Of Perineum		1	1	×-+-				1	1						
Cystoma of; Abdomen		1	1					1	1						
Arm.	1		1	1		1	44-5								
Cystoma; Of Back	1		1		-505		1	2000	1			2000	2022		
Of Brachial Region	1		1				1		1						
Of Brain	1		1				1		1	-555			22.22	2555	
Coccygeal	3		3				3		3	27.00			2225		
Of Ear	1		1	****	2025		1000			1		1			
Of Eye and Eyelid	1	4	11				0	3	8	2	1	0	22.22		
Of Face	1	1	2				1		1		1	1			
Of Finger		6	2				1 2	1	2						
Of Jaw (Lower)	3	0	9				2	9	1	1	1	2			
Of Leg	1		1				1		1						
Of Lip	2		2	2		2									
Of Mesenteric Glands		1 1	1								1	1			
Of Neck	3	1	4		5555		2	1	3	1		1	55.55		
Of Nose	1000	1	1	35.55	35.00	2235	57.75	4	-	65.00	2007	20.00	REST	anne.	
Of Omentum		1	2	2000			3	5000	-0-7		1	1		27.75	
Of Pancreas	1	1	3	1		1	3	1	4			77.55	22.00		
Of Parotid Gland	1		1	4			1		1						
Of Perineum (Multilocular) Pharyngeal		1	4					1.	1						

Of Scalp	11	1 11	9	0			8									
Of Spermatic Cord	1	1	1					1	1							1
Of Sub-Maxillary Gland	1 ,	3	1 1		2000					1		1			2222	
Supra-Sternal		0	0					2	2		1	1				
Of Thyroid		1						1	1			22.46	1000		1175	
Thyro-Glossal		2	2		1	1		1	1	222					15555	
T7-3-1-141-4	1 2	9 2	4				2	2 2	4					10000	10000	
Of Uvula		1	1 3				Reigh	1	1	2001		1000			S. C. C.	100
Enchondroma; Multiple	1 3								1200	1		1			-	
Fibroma; (Not Gyn.) of Abdomen	1 3	1	1					1	1							H
Of Anus	1	1 2					1	1	2		1	1			200	E
Of Arm.		1	1					1	1							0
Of Ear		1	1			1000		1	1						2000	101
	1 3	18	21		1	1	2	7	9	1	10	11				RECORD
Of Eyelid Of Face	1		1							1		1			2920	1 .50
Of Foot	11 3	8	10		2	2		2	2	2	4	6	30.50	Toward I		ROOM
Of Forearm	1	1	2				1		1		1	1				18
Of Gum (Epulis)	75.00	1	1							2022	1	1				N
Of Hand	1		1				1		1	2022	25.2			202/22	2000	IT
Intestinal	1	1	2	1		1		1	1							20
Of Ion (Lower)	1		1				1		1							9
Of Jaw (Lower)	2	3	5			2222	2	3	5							SURGICAL
Of Lip Of Mammary Gland			1				1		1							110
Of Neck	3	3	6				3	3	6							CA
Of Scalp	6	1	7				3	1	4	3		3		5556		1 8
Of Shoulder	1		1				1		1				2000			1 5000
Sphenoidal		1	1	22.55							1	1				DIVISION
Of Thigh		1	1					1	1		2222					1 3
Of Thoracic Wall	1		1				1		1						20011201	00
Of Thumb.	2	1	3				1	1	2	1		1				0
Fibro-Myoma of Vocal Cord	1		1				1		1							Z
Ganglioma of Carotid Body	2		2				2		2							1
Ganglioma of Ankle		2	2					2	2							
Glioma of Brain.		1	1					1	1							
Glioma of Eye	4	2 5	6				2	1	3	1		1	1	1	2	
Granuloma of Eye and Eyelid.	1		6	37.57			1	2	3		3	3				
Granuloma, Various	3	1	4		++++		1		1	2 5	1	3				
Linoma, Of Abdominal Wall	8	42	50		1	1	2	31	33	5	10	15	1		1	1300
Lipoma; Of Abdominal Wall	1		1				1		1							207
Of Arm	4	3	7	1		111	1	3	4	2		2				1 2

	r	OTAL	8	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	,
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
'UMORS, BENIGN—(CONTINUED) Lipoma; Of Axilla Of Back	2	4 12	6 13				2	4 8	6 9		4	4			
Of Buttock	-	1	1				-	1	1					-2-2	HUL
Of Elbow		1	3	27.22	22.22	20.50	2	1	3	27.50	1	1			
Of Foot		î	1		1	1									
Of Forearm	_ 2	1	3				2		2		1	1		55.55	-
Of Groin		1	1			****		1	1						
Of Hand		1	1					1	1						
Of Mammary Gland		1	1	4-4-				1	1						
MultipleOf Neck			5				1 3	1	4	1		1			
Of Scalp		1	1				0	-	-	-	1	î			
Of Side			î	1		1	-	1000		0000				SEED	
Of Shoulder		12	13	1			1	9			3	3			22
Of Thigh	_ 2	4	6		1	1	2	3							
Of Thoracic Wall	-	2	2					2	2						
Lymphadenoma; Of Axilla		1	1		1	1					0.000				
Of Neck	2 3		2				2		2						-
Lymphangioma; Various			4				2	1	3	1		1			
Lymphedema of Penis	1 1	1	5				2		3	1		1	1		
Melanoma; back 2, eye 1, hand 1, leg Myeloma; Liver 1, Vertebra 1	1 4	1					2	1	0	1	****	-	1	1	
Myoma of Scrotum		1	1	1		1	Total Control	2000	3000	00000	10000		The same	-	
Myxoma; Of Ear (Auditory Canal)		1	1	1	-			1	1	-		2000	2023	-	22
Of Larynx.			2		100000	10000	1		1	1		1	-	12350	

Of Nasal Cavity (Polypus) Of Rectum (Polypus)	28	14	42	3 .		3	21	12	33	4	2	6	1		1
Retro-Peritoneal	0	2	0	1		1	4		4	1	2	3			2022
Of Vocal Cord		2	2		22.22			2	2						1000000
Mixed Tumor of Parotid Gland	2		2				2		2				10000		35.55
Neuroma; Various	1	9	10		1	1	1	7	8		1	1			
Neuro-Fibroma (brain 1, Abd. wall 2)	6	5	11		1	1	5	3	8	1	1	2			-
Octooms: Of Jan (Laws)	2		2				1		1				1		1
Osteoma; Of Jaw (Lower)		1	1					1	1						
Of Leg (Tibia) Of Shoulder	1		1	1000			1		1						D D CORN
Sphenoidal.		1	1		1	1						2000		0000	
Osteo-Chondroma; Arm 1, Scapula 2.	1		1							. 1		1		2222	1000
Papilloma; Of Bladder	2 4	1	3	1		- 1		1	1	1		1		4200	830
Of Ear	2	3 2	-				2	1	3	2	2	4			
Of Eye and Eyelid	4	2	4				1	2	3	1		1			
Of Face	4	4	8				4	3	7		1	1			
Of Kidney	1		2				1		1	1		1			
Of Leg	4	1	1	****			1		1					1	1
Of Lip	2		2				1		1						
Of Mammary Gland	1	1	9				1	1	2	1		1			
Of Mouth.	2	1	2		1	1	27.74	0500		1		1			
Of Neck	2	1	2			7777	1		1	1		1			
Of Pharynx	1	1	1		1	1	2		2				1222		
Of Scalp	3		2		-5:0		1		1						
Of Thigh	9	1	1				2		2	1		1		-7	
Of Tongue	1	-	1					1	1						
Of Tonsil	î	77.75	1				1		1						
Of Vocal Cord	î		î							1		1			
Retention Cyst; Of Arm (Sebaceous)	1		î	1		1	1		1		-				
Of Buttock (")	2	3200	2	Lane I		-	2	1000		75.77					
Of Ear (")_	1		1		950	1000	1	-555	1						
Of Eye and Lid (")_	1	1	2	3500	7		1		1						
Of Face (Sebaceous)	19	7	26			70.00	16	3	19	2	4	7			
Of Knee (")	1		1	1		1	10		1.0	9	*	4			202
Of Leg (")	1		1			1	1		1						200
Of Mammary Gland_	1		1				î		111				2000		
Of Neck (Sebaceous)	14		14				7		7	7	20.00	7		-	
Of Parotid Gland		1	1	-	-			1	ill	-	0000				7.7.7.
Of Perineum		1	1		244	224		1	i		30.00				A 10.00
							- Crossill	7137			The state of the s	11	-		

REPORT OF RECORD RO	OM I	FOR	YEA	R 19	933, \$	SURC	GICAI	, DI	VISI	ON-	Con	TINUE	D		
	Т	OTAL	s	(CURE	D	IM	PROV	ED	STA	TION.	ARY		DIE	,
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	Weite	COLORED	TOTAL	WHITE	COLORED	Toral
Tumors, Benign—(continued) Retention Cyst; Of Scalp (Sebaceous) Of Scrotum Of Shoulder Sub-Lingual (Ranula) Sub-Maxillary Of Thigh Of Thoracic Wall Teratoma; Of Anus Of Buttock Of Coccygeal Region Of Ear Of Eye Of Lung Of Neck Of Neck Of Testicle Tumors, Malignant—	13 1 4 1 1 1 1 1 51 1 3	2	13 1 4 3 1 1 1 53 1 4 1 1	1 1 1 1 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 1 1 1 1 1 1 1 3 6 3 1	2	6	10	1	6 - 2 - 10 - 1 1		i	1
Carcinoma; Of Abdominal Wall Of Antrum Of Arm Of Axilla Of Bladder Of Brain Of Bronchus Of Buttock Of Common Bile-Duct Of Ear	1 17 1 1 24 1 2 2 11		3 18 1 2 27 1 2 1 2 1 1		i	i	1 8 1 11 4	1	1 8 1 1 11 11	8 	1	2 8 	5 1 1 2	2	7 1 1 1 1 2

RECORD

ROOM

SURGICAL

DIVISION

	Т	OTAL	s	-	URE	0	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL
umors, Malignant—(continued) Carcinoma of: Throat Thyroid Gland Tongue Tonsil Ureter Vertebra Endothelioma; Of Humerus Of Lymph Nodes Mediastinal Of Parotid Gland Of Sub-Maxillary Gland Epithelioma of: Arm Axilla Back Ear Eye and Eyelid Face Forearm Hand Jaw Leg Lip Mouth Neck Nose	24 22 1 1 1 1 3 3 4 3 3 2 2 9 3 3 1 4 2 2 1 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 3 2 2 2 2	6	3 1 1 1 1 1 3 43 32 299 3 14 2				1 1 1 1 1 1 1 1 1 1 1 1 3 3 3 1 1 4 6 7	1 1 1 1 1 1	1 11 11 11 11 11 11 14 168 	15 1 1 1 1 1 2 3 28 8 18 225 3 11 1 1 92 2 2 17 60	5	24 2 1 1 1 1 2 2 8 18 230 3 11 1	1	1 1 1	

	711															
	Pleura	1		1 3				1 1	12000	1				land.		man I
	Scalp	3	1	3							3		3	200		
	Shoulder	1 1		1						-	1		1			
	Thoracic Wall	9		2		-		1			1	-	4	7000	2000	
	Wrist	9		1 î				1		1	1	22.22	1	27,52	50.75	****
Sarcoma;	Of Antrum	1	2	1		10000	77.77	1		1		100.00				
Der Comme,	Of Axilla			1		DECE	75.20	22.00	- 1	1	0		0			
	Of Back	100	0.00	1	25.57		2000				1		1		**	
	Of Bladder_		200	1 4				1		1						
	Of Buttock			1 2											1	1
	Of Clavicular Region	H		1				1	1	2						
	Of Eye.		3	1 2				1		1						
	Of Femur	3		3				1		1	1		1	1		1
	Of Finger	19.5	1 5	0				2		2	2	1	3		1	1
	Of Foot		1	2					2 2	2		22.50				****
	Of Forearm (Radius)		1	4				1	2	3		1	1	****		
	Of Crain (Lumpha)			1			37.55		55.55	22.00	27.55	1	1			
	Of Groin (Lympho-)			1				1	reen	1						
	Of Intestines			3		27.00					3		3			
		2		2				1		1				1		1
	Of Jaw (Lower)	3	1	1					4	4	1	1	2	1		1
	Of Kidney	1		1										1		1
		1		2				1	1	2						
	Of Leg	1		7				5		5	1		1	1		1
	Of Lung	2		3							1		1	1	1	2
	Mediastinal (Lympho 1)	2		2							2		2			
	Of Mesentery	2		2		22.75					2		2			
	Multiple		2	2	22.22		7.7.7.		1	1		1	1			
	Of Neck (lymp. 1, melano 1)	2	2	4				1	1	2	1	1	2			
	Of Pelvis (Lympho 1) Of Rectum	1 2		2			***				1		1	1		1
	Retro-Peritoneal		1	1											1	1
	Of Consula		2	2					1	1	++45			4-4-	1	1
	Of Sciatic Nerve		1	1					1	1						
		1		1	2000			1		1					4-5-	1122
	Of Shoulder	1		1										1		1
	Of Skull		1	1		70.00			1	1	55.55					
	Of Stomach		1	1					1	1						
	Of Thigh	3	2	5	1000			2	2	2	3		3			
Vanthama	Of Throat	1	1	2					1	1				1		1
Xanthoma	of Eye	1	1	2	22:45			1	1	2						
Aanthoma	tosis of Eye	L		1							- 1		1			

RECORD ROOM—SURGICAL DIVISION

	T	'OTAL	s	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL
Calculus of Bladder Cystitis, Acute Cystitis, Chronic LIGAMENTS, TUBES AND OVARIES— Abscess, Pelvic Abscess, Pelvic Ovaritis, Pelvic Displacement of Ovary Ovaritis, Acute Ovaritis, Chronic Pelvic Inflammatory Disease Post-operative Adhesions Post-operative Hemorrhage Salpingitis, Acute Salpingitis, Chronic Hydro-Salpinx PELVIC FLOOR— Laceration of Pelvic Floor; Old Laceration of Pelvic Floor; Old Laceration of Pelvic Floor Relaxation of Pelvic Floor DISORDERS OF MENSTRUATION— Amenorrhoea Dysmenorrhoea Menorrhagia Metrorrhagia	1 94 49 3 20 7 1 4 21	28 5 40 8 	1 127 77 8 60 15 1 15 55 662 32 2 206 635 15	12	12	5 4 1 1	1 80 40 3 16 3 11 17 98 14 120 2 92 -29	277 233 5 200 5 5 299 1444 6 6 1 522 3022 12 277 4 1 6 6 6 6 2 9 9	1 107 63 8 36 8 1 6 46 242 20 2 96	10 5 3 3 3 146 7 49 82 60 12 3 4 15 8 6	13 3 6 3		i	3 2 2 2 1	

URETHRA— Urethrocele Stricture of Urethra	2	1	3		_ 2	1	3	
Urethritis, Acute (Incl. Gonorrhoea) Urethritis, Chronic	6 3		9 3		1 4 2	2	1 2 2	1 3
UTERUS— Cervical Stenosis———————————————————————————————————	15 385		18 531		14 8 237		16 1	1 2 1
Erosion of Cervix Displacement, Anterior Displacement, Posterior	38 23	8 7	46 30		31	8 3	39 7 15 11	- 1 7
Prolapse, Complete	34	94 7 16	42 50	10 1	$ \begin{bmatrix} 0 & 96 \\ 4 & 20 \\ 1 & 27 \end{bmatrix} $	6	46 61 4 26 11 39 7	44 105 2 2 9 1 1
Endometritis, Chronic Fibrosis of Uterus Hypertrophy of Cervix	135 46 2	16 11 4	151 57 6	12 1		12 10	07 28 41 7	2 9 1 1 3 31 1 1 4 11 3 3 3
Laceration of Cervix; Old	231 6 8	58 1 2	289 7 10	16 1	6 148 5		75 67 3	81 98
Subinvolution of UterusVAGINA—	11	4	15	1	6 6	7.0	7 5	1 2 5
AbscessAtresia of Vagina Fistula, Recto-Vaginal	1 1 7	2 1 9	3 2 16		1 5	1	3 1	1
Fistula, Vesico-Vaginal Cystocele Rectocele	5 76 17	1 23 6	6 99 23	4	3 49	14 6	3 2 23	1 3 2 aa2
Ulcer of Vagina		1	1	I	14		7 3	3 6 1 1 1
Vaginitis, Acute (Incl. Gonorrhoea) Vaginitis, Chronic Vulya—	8	17	38 12		19 7	13 3	0 2 1	4 6
Abscess of Vulva (Incl. Bartholin)	and a	19 1 9	53 1 10		24	13 3	7 10 8	6 16
Bartholinitis Elephantiasis of Labia Hypertrophy of Vulva	18	12	30		14	5 1	9 4	7 11 1
Pruritus, Vulvae	6	6	6			5	5 2	2

CLASSIFICATION AND DIAGNOSIS	Totals			CURED		IMPROVED			STATIONARY			DIED			
	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	Weite	COLORED	TOTAL	Wните	COLORED	TOTAL	WHITE	COLORED	TOTAL
ULVA—(CONTINUED) Ulcer of Vulva Vulvitis, Acute	2	2	4				2	1	3		1	1			-
NJURIES OF FEMALE GENITALS— Lacerated Wound of Urethra Contusion of Vagina		1	1					1	1						
Lacerated Wound of Vagina Contusion of Vulva	1		1 1				****	1	i	î	****	i			
Hematoma of Vulva Laceration of Labia Majora Laceration of Hymen		1 1	2 2 1				1 1	1	1	1		1		****	
UMORS, BENIGN— Adenoma (Various) Angioma of Vulva	9	2	11				4	2	6	5		5			
Condylomata of Genitals Cystoma of Broad Ligament	1	13	14					10	10	1	3	1 4			
Cystoma of Cervix Uteri Cystoma, Intra-Ligamentary Cystoma, Parimetrial	1	2	1 2				1	2	1 2						
Cystoma of Ovary	40	50	90 10	7	1	8	26 1	24 3	50	7 5	24	31		1	
Granuloma of External Genitals Granuloma of Cervix Uteri Fibro-Myxoma of Uterus (Polypus)	2	33 9 9	33 11 31		î	1	1 14	23 6 7	23 7 21	1 3	9 2	9 3		1	b
Fibroma of OvaryFibroma of UterusFibroma of Vagina and Vulya	1 85	3	4	1 7	18	25	49	445	2	27	181	208	2	24	2

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Lipoma of Labia Myoma of Ovary_____

Myoma of Uterus (Incl. Leiomyoma)

Papilloma of Female Genitals Retention Cyst of Ovary

Teratoma of Ovary

Teratoma of Uterus____

Carcinoma of: Uterus (All)

Epithelioma of Vulva_____ Sarcoma of Uterus_____

Ovary____ Lavia_____ Vagina_____ Vulva____

TUMORS, MALIGNANT-

233

15

455

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105 110 215 120

REPORT OF RECORD ROOM FOR YEAR 1933, OBSTETRICAL DIVISION

	TOTALS			CURED			IM	PROV	ED	STA	TION	ARY		DIE	0
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Abortion, Induced. Abortion, Threatened Abortion, Spontaneous. Miscarriage, Induced. Miscarriage, Spontaneous. Miscarriage, Threatened Premature Labor, Induced. Premature Labor, Spontaneous. Pregnancy; Normal (Not Delivered). Multiple; Twins. Dead Foetus. Eclampsia Eclampsia, Threatened# Extra-Uterine. Premature Separa. of Placenta Ruptured Uterus. Vomiting of Pregnancy. Parturition, Normal: O. L. A. O. D. A. O. D. A. O. D. P. O. L. P. S. L. A. S. D. A. S. D. P. S. L. P.	35	58 487 1 12 30 2 1 25 1384 459 108 65	601 1 55 28 1 83 995 2 2 7 17 47 3 1 60 2087 681 182 97	3 1 222 3 3 1 7000 2188 744 323 33 9 9 3	53 	5 1 75 5 2 2078	1	35 17 1	514		1 2	3 7	1 2 3 2 2 2 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 5 2 3 7 7 1 1 2 6 5 5	1 -4 -3 -4 -5 -9 -1 4 9 9

^{*}Prevented by prompt treatment (Counted elsewhere).

Parturition, Multiple; Twins	0)	20	38	01	901	971			0 30					- 41	12
Parturition Abnormal M T A	39	49	00	9	40	31			55.55		35.55	2222	-	1	11
Parturition, Abnormal: M. L. A.		0	0		0	0									
M. D. A.		4	4		4	4									
M. D. P.	1		1	1		1									2200
Sc. L. A		1	1		1	1									5252
Sc. D. A		1	1		1	1									
Parturition: Deformed Pelvis	16	18	34	15	18	33							1		1
Hand Presentation		1	1		1	1							1000		22.22
Foot Presentation	8	6	14	8	6	14				1000				2222	
Transverse Presentation	1	4	5	1	4	5	2000		-010						2080
Not Recorded	20			16					2022			33.	4		4
Eclampsia	17				9	24							2	4	6
Retained Placenta	2 5		2	2	22.00	2									
Placenta, Previa			13	4	7	11							1	1	2
Prolapse of Cord	5	1	6	4	1	5							1		1
Puerperium: Normal	1	7	8	1	4	5		3	3		****				
Eclampsia	2 5	3	5				2	2	4					1	1
Post-Partum Hemorrhage			5	1		1	2		2	2		2			
Retained Placenta	21	7	28	2		2	15	7	22	2		2	2		2
Ruptured Uterus	1		1				1		1						
Septicaemia (all from outside)	46	37	83	6	25.00	6	35	21	56		1	1	5	15	20
NEW BORN: Males	555		1635		1080			7		-			1		1
Females.	550		1511	549	960	1509							1	1	2
STILL BORN: Males	30	89					->			30					
Females	17	65								17	65	82	**		
PREMATURITY: Males born in Hospital	33	31	64				2	2	4				31	29	60
Males born outside	6	9	15										6	9	15
Females born in Hospital	22	58	80	++++				3	3		1	1	22	54	76
Non Bonn outside	2	13	15	***			1	1	2				1	12	13
NOT BORN IN HOSPITAL-							000						10		100
Children Detained with Mothers	2	6	8							2	6	8			
															The same of

REPORT OF RECORD ROOM Summary of Obstetrical Cases

AS PER HISTORIES FILED IN RECORD ROOM

There were 3453 Hist	ories of Mater	nity Cases Filed for the Y	ear 1933.
WhitesColored	1,190 2,263	Primiparae	1,284 2,169
Presentations		Positions	
FaceFoot	Right Right Left C	Occipito-Posterior	681 182 197 126 15 11 15 15
			3,453
	Manner o	f Delivery	
By Podalic Version (S By Caesarian Section There we There wa	Some with the (6 Deaths am re 38 Cases of s no Case of	th Podalic Version) aid of Forceps) ong Mothers, 48 Infants I of Twin Parturition. Triple Parturition. ong Mothers	58
There were 42 Deaths Causes of Death note		ers, or only 1.21 per cent.	
From Eclampsia. From Nephritis. From Organic He From Premature From Pneumonia From Peritonitis. From Pernicious From Toxaemia. From Typhoid F	eart Disease Labor Vomiting ever Cerebral	is, 2 Placenta Previa)	6 6 3 6 8 1 1 1 8 1
MalesFemales		Delivered Living Still Born	3,290 201
	3,491		3,491

TABLE SHOWING PERCENTAGE OF DEATHS FROM CERTAIN PRACTICALLY INCURABLE CAUSES AND CONDITIONS DURING THE YEAR 1933

The Aller of the Principle Annual Control of the Paris of the Principle Annual Control of the	DEATHS L CAUSES	Ti	FROM TUBERCU- LOSIS			FROM RGAN HEAR ISEAS	IC T	Bi	FROM RIGHT ISEAS	's	Acc	FROM CIDEN ON A OLEN	TS,		CTICALLY
MONTH 1933	TOTAL FROM AL	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	DEATHS	PERCENT
January February March April May June July August September October November December	242 220 258 246 244 263 267 267 258 248 261 248	14 5 9 12 5 12 10 4 11 14 11	13 9 16 10 13 23 20 14 14 11 11 21	27 14 25 22 18 35 30 18 25 25 22 32	11 15 19 12 13 14 16 14 15 11 13 14	17 20 16 22 26 16 14 24 10 13 20 9	28 35 35 34 39 30 30 38 25 24 33 23	2 2 3 1 1 5 3 1 1 4 1 3	2 6 4 3 3 4 9 5 9 5 4	4 8 7 1 4 8 7 10 6 13 6 7	16 18 13 7 4 8 15 5 19 15 13 18	10 4 9 13 11 4 15 7 8 6 15 7	- 7 -		35.90% 34.49% 31.30%
Total	3,022	118	175	293	167	207	374	27	54	81	151	109	260	1008	

Apparent Gross Mortality, viz.—3,022 Deaths among 55,477 Cases, is only 5.44 per cent. Net Mortality, after deducting 1,008 Deaths from practically incurable causes, is but 3.6 per cent. Seventeen patients died on the operating table, as follows:

White: Two adult males; one adult female and three children. Colored: Five adult males; three adult females and three children.

CONDENSED REPORT OF RECORD ROOM FOR THE YEAR 1933 GENERAL RECAPITULATION OF CASES

	TOTAL	CURED	IMPROVED	STATIONARY	DIED
Medical Histories Filed Surgical Histories Filed Gynecological Histories Filed Obstetrical Histories Filed	15,132 25,617 5,693 9,035	240 1,350 184 6,632	8,373 18,838 3,401 863	4,726 4,536 2,033 1,279	1,793 893 75 261
GRAND TOTALS	55,477	8,406	31,475	12,574	3,022

Infants Detained with Mothers _- 8

Still Born----20

Histories allowed to be removed for teaching and other legitimate purposes _____24,361.

Besides which, hundreds of Histories were examined and copied in the record room.

To Dr. Arthur Vidrine, Superintendent, Charity Hospital, New Orleans.

Dear Doctor Vidrine:

All the foregoing Tabulations and accompanying statements are herewith respectfully submitted, together with assurances of sincere appreciation for your unfailing courtesy and consideration on behalf of myself, and the working force of the Record Room, by

Yours very truly,

G. Farrar Patton, M. D., Registrar.

REPORT OF RECORD ROOM

1934

January 1st to June 30th

REPORT OF RECORD ROOM FROM JANUARY 1, TO JUNE 30, 1934

The following Tables show number of Histories actually filed. Each History is filed under its principal Diagnosis, though death may have been due to a Complication, as shown by notes, viz.: a-Nephritis. b-Penumonia. c-Toxaemia. d-Heart Disease. h-Hemorrhage. m-Meningitis. p-Peritonitis. s-Septicaemia. x-Shock. t-Tuberculosis. y-Gas Bacillus. z-Anesthesia. o-Thrombosis.

MEDICAL DIVISION

	Т	TOTALS			CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Согонер	TOTAL
BLOOD, Diseases of—															
Anaemia— Primary: Pernicious Simple Splenis (Banti's)	24 1 4	2	26 1 5			0,000	17 1 2	1 i	18 1 3	. 5	1	6	2		2
Cycle Cell. Secondary: Simple. Hemachromatosis. Leukaemia	11 1 12	1	12				10	1	11	1		1	1		1
CIRCULATORY SYSTEM— ARTERIES—	1.2		1.0						0	4		U			0
Aneurysm of Aorta: Arch	10	17 	27 1 1				5	9	14	1	5	6	4	3	7
AortitisArterial Sclerosis, General	2 1 57	1 3 34	3 4 91	****			2 25	$\frac{1}{2}$ $\frac{1}{16}$	3 2 41	24	1 17	 1 41	<u>i</u> 8	i	1 9
Heart— Cardio-Renal Complex Congenital Malformation————————————————————————————————————	63	100	139 11 2				40	39	79 4	17 2	28 2	45	6	9 2 2	15

Coronary Sclerosis	(71	91	Oll	1			01	41	711	-	7					
Coronary Thrombosis	19	7	90		75.75	01110	0	1	4	2		2	2	1	3	
Endogarditis Acuta Talastina	19	1	20				12		12	1	1	2	6		6	1000
Endocarditis, Acute, Infective	3	1	4								1		3	1	4	
Endocarditis, Chronic, Infective	8	-037	8				2		2	1		1	5	COLUMN TO A	5	
Syphilis, Cardiac	26	131	157				11	71	82	5	38	43	10	22	32	1
MYOCARDIAL DISEASE—					-								1			
Dilatation, Acute Cardiac	2 5	3 12	5 17					1	1			0416	2	2	4	
Hypertrophy, Cardiac	5	12	17						2444				5	12	17	
Myocarditis, Acute	3	6					1	1	2				2	5	7	100
Myocarditis, Chronic	435	340					244	197	441	112	72	184	79	71	150	2
Neuroses: Angina Pectoris	11	3	14				3	1	4	7	2	9	1	16.5	1	000
Angina Pectoris Pseudo	1		1						2222	1	-1-1	1				0
Arrythmia, Cardiac	1	7	1							1		1				RECORD
Neuro-circulatory Asthenia	8	7	15	20.0	22.2		4	3	7	4	4	8			77.77	D
Tachycardia	8 2 8	2	2						3	2		2		0.000		R
Valvular Disease, Chronic, Cardiac	8	2	10				4	2	6	3		3	1		1	ROO
Pericardium—		199					110								126 1	2
Pericarditis, Acute		1	1									2000	22.00	1	1	1
Pericarditis, Chronic		1	1											1	î	1
VEINS	1										-				-	K
Phlebitis Vein of Leg	2		2				2		2	22.50	21 50	1000		-755 455		EDIC
Thrombosis of Leg		1	1					1	1	-		30 31				2
Thrombo-Phlebitis (Various)	7	4	11				3	2	5	4	2	6		222		0
DIGESTIVE SYSTEM, Diseases of—		100				1111	100	100		118			22.22			A
INTESTINES AND APPENDIX-			301					1 681			11 11 1	- 11		17		-
Appendicular Colic	1		1	22.02	2020		1		1	3311						
Appendicitis; Catarrhal, Acute	4	3	7				2	2	4	1	1	2	1		1	2
Recurrent	175	68	243	1		1	44	18	62	130	49	179		1	î	TO
Suppurative	9	1 6	10				5		5	2	10	2	2	1	3	H
Constipation, Acute	2	6	8					3	3	2	3	5	and and			NOISIAL
Constipation, Habitual	46	33	79	1		1	33	20	53	12	13	25	2010	-	10.00	-
Colitis, Non-specific	8 5	2 1 3	10				7	1	8	1	1	20		18 30	14:40	
Colitis, Ulcerative	5	1	6				1	1	2	3	200	3	1	700	1	
Enteritis, Acute	6	3	9				1	1010	1	Bores		-	5	3	à	100
Enteritis, Chronic	1		1			2000			1	1500	1000	2500	-	9	- 0	7
Entero-Colitis (Adults)	3	2 16	5	21 32	2222	2000	2	2 11	4		aled ale	Manage	1	1	1	
Entero-Colitis (Children)	48	16	64	1	14.5	1	26	11	37	8	2	10	13	3	16	
Gastro-Enteritis (Adults)	77	64	141	2		2	42	43	85	33	20	53	10	1	1	-
Gastro-Enteritis (Children)	69	53	122	2	1	3	46	41	87	16	9	25	5	2	7	225
							1	The state of	-		-		01	and 1	-	01

	1	'OTAL	s	(CURE	D	Ім	PROV	ED	STA	TION.	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	ToraL	WHITE	Colored	Total	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL
DIGESTIVE SYSTEM—(CONTINUED) INTESTINES AND APPENDIX—(CONTINUED) Diverticulum of Intestine Auto-Intoxication, Intestinal Duodenal Ulcer Neoplasm, Intestinal (Incl. Abdom.) Sprue Ulcer (Not Duodenal) Enteroptosis (Not operated) Obstruction, Complete (Not operated) Obstruction, Partial Tuberculosis, Primary, Intestinal LIVER— Abscess of Liver (Not operated) Cirrhosis of Liver, Atrophic Cirrhosis of Liver, Hypertrophic Hepatitis, Acute Fatty Degeneration of Liver Neoplasm of Liver Syphilis of Liver GALL BLADDER— Cholecystitis, Acute Cholecystitis, Chronic Hydrops of Gall Bladder Neoplasm of Gall Bladder	166 17 9 1 1 17 7 1 13 2 9 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 37 1 5 1 4 7 1 2 1 2 1 3 2 2 3 3 3	3 53 18 14 2 1 1 8 5 20 1 1 7 7 3 3 1 1 7 4 4 1 1 1 7 7 4 1 1 1 1 1 7 4 1 1 1 1	1	i i	1	10 10 1 1 1 1 5 -10 	2 2221 1 1 1 1 1 1 1 100 2 2 2 1 2 1 1 6		5 6 5 2 2 3 1 5 1 1 5 1 1 5 3 1 1	1 1 3 3 10 1 1 1 10 1	1 1 18 6 8 8 2 3 1 15 1 1 4 2 2 6 40 1 1 1	1 3 1 1 1 1 1	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 4 2 2 1 2 1 2 1 1 2 1 1 1 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Cholelithiasis (Not operated) Jaundice, Catarrhal Jaundice, Obstructive	5 15	2 6	7 21				13	1 3	2 16	4 2	11 3	5			****	
MOUTH— Stomatitis, Gangrenous Stomatitis, Metallic		000	1						****		1	1	****			
Stomatitis, UlcerativeUVULA AND PALATE—	6		9	****	****	****	6	ī	7	1	2	2				
Foreign Body in Palate (seed)PHARYNX—			1							1	14.44	1			75.55	RI
Pharyngitis, Acute	10 1 2	3	12		1	1	7	1 2	8 3	3	1	3	2000			RECOI
Syphilis of Pharynx		1	1 28	9	3	5	9	1 9	18	2		2				RD
Tongue— Glossitis, Acute	1	1	20	4	9	9	9	1	18	1	1	2	1	2	3	ROO
Neoplasm of Tonsil	3		3							3		3	****			N
Tonsillitis, Acute (All) Tonsillitis, Chronic (Not operated) Syphilis of Tonsil.	83 120			10	3	13 1	61 21	37 17	98 38		15					MEI
Oesophagus-		1	1			1000		1	1					27.30		DIC
Diverticulum, Oesophagus Foreign Body in (Various) Neoplasm of Oesophagus	6	1	7				ī		<u>i</u>	5	<u>ī</u>	6				AL I
Stricture (Not Surg. treated)PANCREAS—	3	19	22	1000			2	3	5	2	16	17				IVI
Hyperinsulinism Neoplasm of Pancreas	9	1 3	1 12				<u>i</u>	1	1 1	7	2	9	<u>i</u>		2	VISION
Pancreatitis, Chronic.	2	7544	2							2		2		2222		1000
Peritonitis, General (Med. Cases) Neoplasm, Retro-Peritoneal Tuberrale in Point	1	4	5					1			1		1	3	4	
Tuberculosis, Peritoneal RECTUM— Neoplasm of Rectum—	1	6	7					3	3	1	1	2		2	2	
Proctitis, Acute Proctitis, Chronic	10 2	6	16				3		3	6	3	9	1	3	4	10
a routing, Ontonion	1		TI	20.00		TEST	27.70			1		1				27

	TOTALS				CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total
Gastritis, Acute Gastritis, Chronic Gastritis, Chronic Gastroptosis Neoplasm, Gastric Neuroses: Hyperchlorhydria Hypochlorhydria Hypermotility Nervous Dyspepsia Spasm, Pyloric Stenosis, Pyloric Ulcer, Gastric (Not operated) NDOCRINE GLANDS Pituitary Gland; Hyperpituitarism Supra Renals (Addison's Disease) Thymus, Enlarged (Persistent) Thymus Thyroid Gland: Goitre (Various) Exophthalmos Myxoedema Thyroidism Thyroidism Thyrotoxicosis NFECTIVE DISEASES Cerebro-Spinal Fever Diphtheria Dysentery, Amoebic	59 95 525 77 11 146 4 22 55 9 55 22 77 2 2 11 11 14 14 14 14 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	15 4 18	13 6 49 8 3 1	42	4	46	44 77 22 44 55 1 1 23 3 4 4 22 3 3 4 4 2 2 1 1 1 1 1 5 1 9 9	6 6 3 3 1 2 2 100 2 2 100 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 100 2277 663 33 4410 11333 4422 4499 3311 1122	1 2 3 17 2 26 3 -21 21 -25 3 1 6 1 1 3 9	7 1 1 1 1 1 2 2 3 3	8 8 3 4 4 299 2 2 16 31 5 5 12 15 12 15 12	2	3	11

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4 1 1 5 34 1 1 7	RECORD ROOM—MEDICAL DIVISION
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Glandular Fever		11	111	1	1	1	1	11	111		1	1	1	- 19		1
Hydrophobia	1		1	1				-	-							
Influenza	89	111	200	A	3	7	73	97	170	0		17	1		6	
Malarial Conditions:	00	2.4	200	-			10	31	110	9	0	11	0	0	0	1
Cachexia	15	9	17				10	- 1	11			-		4	4	1000
Aestivo-Autumnal Fever	106	16		2		3	53	1 7	60	5 47	9	5 56		1	1	1
Tertian-Type	81			5		5	52	14	66				0		0	
Malta Fever	1	1	100	9		0	92	14	00	24	-	31		1	1	
Measles (Including German)	124	92	216	45	39	84	72	46	118	6	4	10				1
Milmine	31	20		40	08	04	12	10		0	2	10	1	9	4	R
Rheumatic Fever, Acute	23		40		0	0	22	16			1	9				E
Rheumatic Fever, Sub-Acute	3		3				3	10	3	1	1	4	2200			00
Scarlet Fever (Scarlatina)	32		40	13	3	16	16	5		7				77.77		RECORD
Streptococcus Sore Throat	29	8	37	10	1	9	18	6	24	2		3	4	1	1	0
Tuberculosis, Acute, Disseminated	2		7	9	-		10	0	100	0	TO THE	0		1	7	72
Tularemia	9		11	07.55	5500	T.T. P.S.	0	9	11	37.55	-		-	0		ROOM
Typhoid Fever	66	20	86	3		3	46	õ		5	2	7	12		21	0
Lyphus Fever	9		2	1		1	1	0	1		-	13.60	1.2	.0	21	1
Undulant Fever	1	****	ĩ	-			*		-	1	(30.00) as (60.)	1				1 1
Vaccina	1		1				1		1	J. G						MEDI
Varicella	21	20	41	9	8	17	ĝ	12	21	3		3	11.00			国
Whooping Cough	7	13		2			4	6	10	1	1	2			4	0
KIDNEYS, Diseases of—		10	20	-	~	-	3	0	10	4	-	-	20.00	*	4	0
Congestion, Acute, Renal	1		1				199			13/5			1		1	A
Hematuria, Renal	3		3	75.70	2000	2012	1		1	2	0000	2	4		*	15
-Neoplasm, Renal	ī	1	2	0000	57.75	2222	- 3	20.00		Ĩ		ĩ	2000	1	1	0
Nephritis, Acute	43	23	66	25.08	5555		37	14	51	3	7	10	3	2	5	2
Nephritis, Chronic, Interstitial	42		85	75.55	27.57		23	16		7	5	12	12	22	34	150
Nephritis, Chronic, Parenchymatous	1000	1	1	-			20	10	0.0			12	12	1	1)I
Nephrolithiasis (Medical Cases)	56	12	68				26	5	31	30	6	36		1	î	IVISION
Nephroptosis (Not Surg. treated)	14	1	15		LOGINO I	3337	11	1	12	3		3			-	-
Pyelitis."	62	41	103		2	2	48	33		14		19		1	1	100
Tuberculosis, Renal	2		2		1000	one.	1		1	1		1			DUI DE S	
Uraemia (Not explained)	2 6	1	7		0.00		-		S 5	3			6	1	7	
LYMPHATIC SYSTEM, Diseases of—		19	2	-	10000		22.00		0070	-		-	-		- 15	100
Thodgkins' Disease	5	7	12				3	2	5	2	4	6		1	1	100
MISCELLANEOUS CONDITIONS-	56	- 10	200		and little	-1100			-	- 6	-		1		100	
Admitted for Observation	29	14	43							29	14	43				13
Avitaminosis	2	1	3				1	1	2	1	-	1	Taraca a			229
							-	30.0		-		-			-	

	. 1	Гота	LS		CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Miscellaneous Conditions—(continued) Beri-Beri Diabetes, Insipidus Diabetes, Mellitus Ephemeral Fever Essential Hypertension Fever of Undertermined Origin Guests Hemophilia Malnutrition of (Infants) Heat Exhaustion Heat Prostration Malingering Marasmus Migraine Not Definitely III Pseudocyesis (False Pregnancy) Obesity Purpura Rheumatism, Muscular Rickets Salvarsan Reaction Senility Serum Reaction (Not Salvarsan) Spinal Puncture Submersion Suffocation	2 2 2 9 3 3 1 1 1 6 6 2 2 1 8 8 2 2 1 1 4 4 1 3 5 5 7 7 2 2 2 2 3 3 4 4 3 3 2 2	48	1 38 3 17 5 44 8	I	2	3	2 1 69 1 11 1 1 2 15 1 1 2 		28 3	1 18 4 6 6 2 1 1 2 2 3 3 2 3 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 3 1 3 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 3 1 3 3 1 3 3 3 1 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 111 3 5 3 18 2 6 2 2 3 1 6	7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	99 22 88 11	15 3 2 9 1 1 1 1 1 3

Unknown (Mainly Desertion) Undetermined NERVOUS SYSTEM, Diseases of— BRAIN—	100 225	49 138	149 363							100 225	49 138	149 363			-544	1
Arterial Sclerosis, Cerebral	4	8	12			1	1	8	9	2		2	1		1	
Cerebral Softening	3		4	33.04			2		2				1	1	2	1
Cerebral Anglo-spasm Congestion, Cerebral	5	- 0	8				2	2	4	3	1	4				1
Embolism, Cerebral	4	1	4		****				1		****		2	1	3	110
Encephalitis, Lethargica	4 2	1	3	1		1			1	1	1	2	9	Heres	0	
Encephalitis, Simple	16	9	25	- 1		1	9	6	15	3	î	4	3	2	5	Ties.
Encephalopathy Endarteritis, Cerebral		1	1					1	1			-	2000			
Hemiplegia, Old.	1 2		1				1		1						STATE .	
Hemorrhage, Cerebral	59	65	124				12	20	32	5	1	13	42	37	79	
Paralysis, Hemiplegic, Recent	5						2	1	3	3	8 3	6	42	0.1	19	100
Paralysis, Infantile	1		1				22.5			1		ĭ				BI.
Meningitis, Cerebral (Except T. B.)			16	2		2							7	7	14	E C
Meningitis, Cerebral, Tubercular Meningitis, Suppurative	3 2 5	2	5 3	55.70	7777					22.25			3	2	5	100
-Neoplasm, Cerebral	5	5	10	25.55	0000	20.00					3	6	2	1	3 2	100
Thrombosis, Cerebral	9	13	22	3333			3	5	2 8 2 2 45	2	3	5	4	5	9	100
Infantile Convulsions	1	1	2				1	1	2							100
Chorea	4	1	5				2		2	2	1	3			-1	100
Epilepsy (Medical Cases) Epilepsy, Jacksonian	63	27	90	-			35	10	45	28	17	45	22.00			10
FUNCTIONAL BRAIN AND NERVE DISORDERS	9	1	0				1	1	2	4		4				12
Status, Epilepticus	3	2	5				3	1	4	-	1	1	- 4			113
Paralysis, Agitans	5	2 2	7		1000		4	î	5	1	1	2	3500	2000		12
Paresis	2	13	15				1	4	5	1	8	9		1	1	13
Tetany Angio-neurotic Oedema	1 3	1 4	2			5325		1	1	1		1	2274	-53-		ш
Hysteria	39	18	57	****			19	2	30	20	2 7	27	eren.			ш
Globus Hystericus	1	10	1		*****		1	7.1	1	20	*	4,				
Neuresthenia	257	100	357				152	42	194	105	58	163				
DISEASES OF CRANIAL AND SPINAL NERVES-	1	1000			STORE!		100	Ang)		1000	126			THE		
Neuralgia: Intercostal	5 27	3	8				5	3	8			- 77				
Trifacial	27	6	33				13	6	19	14		14				1
***************************************	0	(3)	OII				-	4	211	21	21	3231				1 3

RECORD ROOM—MEDICAL DIVISION

Delivery of Designation of the	7	OTAL	s	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	FOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
NERVOUS SYSTEM—(CONTINUED) CRANIAL AND SPINAL NERVES—(CONTINUED) Neuritis, Local Neuritis, Multiple Paralysis of Facial Nerve Of Other Nerves (Arm 1, Erb. 1) Vagotonia Zoster SPINAL CORD AND MENINGES— Ataxia, Locomotor Dystrophy, Muscular Friedrich's Ataxia Meningitis, Spinal Myelitis Neoplasm, Spinal Paraplegia, Spastic Polio-Myelitis, Chronic Anterior Sclerosis, Amyotrophic, Lateral Sclerosis, Lateral. PARASITIC DISEASES— Intestinal: Ascaris Lumbricoides Taenia Saginata Strongyloides, Intest Trichocephalus Dispar Uncinariasis (Necator)	1 4 2 1 6 3 1 1 1 4 1 1 3 3 3 2	3 5 1 1 1 1 1 8	100 2 77 2 2 1 1 9 9 8 2 2 1 1 1 4 4 3 3 2 2 2 1 3 3 3 4 2 5 5	2		2	6 1 1 5 1 1 1 2 2 2 9 2 2 2 3 19	3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77 1 2 2 1 8 8 4 1 1 7 7 1 1 3 3 2 2 1 5 2 2 3 3 4 1 9 1 9	3 1 3 2 2 		3 1 1 5 2 1 1 4 1 1 1 1 2 5 1 1 4 4 1 1 1 1 2 5 1 1 1 1 1 2 1 1 1 1 1 1 1 1		1 1 1	1 1

Poisonings and Intoxications-	1	1	11	1	-	1	1	1	9	1	1					v
Alcoholic; Alcoholic Oedema Cerebral		1	1					1	1	100						
Gastritis, Toxic Alcoholic		-	1					1	1							
Alcoholic Delirium	6		6				1		T T							
Alcoholism, Acute		19					0	2000	5	1		1				100
	26	19		1	1	2	37	14		36	4	40	1		1	
Alcoholism, Chronic	20		26				11		11	15		15	-205		2000	
Wood Alcohol Poisoning		1	1					1	1					1111	2222	
Ammonium; Hydroxide		1	1					1	1				Daniel .	20.00		
Animal; Ptomaines; Milk Products	5		5				4		4	1		1				1
Not Determined_	5	3	8	+000			3	1	4	2	2	4				RECORD
Ingestion of Semi-toxic Liquids, etc.	7	4	11				5	1	6	2	3	5				100
Corrosives; Hydrochloric Acid	1		1				1		1							0
Fixed Alkalies; Caustic Potash (Lye) -	4		8		1222		3	3		1	1	2				R
Halogens; Iodine	26	9	35	1		1	17	6	23	8	3	11		-		
Mineral Poisons; Antimonial	1		1							1		1				ROOM
Arsenical, Acute	10						7	3	10	3	4	7			00000	0
Lead, Chronic	2		2				2		2			-				0
Mercurial, Acute	10	2	12	1		1	6	2	8	1		1	2		2	1
Mercurochrome		1	1					1	1						19.00	
Phosphorus	1		1						4600	232000			1	-	1	1
Permanganate Pota.	4	2	6				3	1	4	1	1	2			-	MEDIC
Synthetic; Acetanilid	1		1		200		1		1			-	1000	22.00	SPECI	0
Amytal	2	200	2			10000	2		2	1000	77.20	135	2000	22.02	00,000	0
Carbolic Acid	1		1	-201	1000		-		100	22.20	2235	10.00	7		20.00	AL
Carbon Monoxide (Gas)	3		3				1	7.5.55	1	9	nn nn	9	- 5	COUNT.	*	
Coal Oil and Gasoline	6	5	11	33.63	1000	TO DE	5	4	ô	1	1	2				D
Lysol	12	3	15	22.00	100.58	2000	0	9	11	2	1	4			++++	Z
Turpentine	T		1		2000	3	9		1	9.		251				1
Veronal	1	3355	î	1000		21.55	1	77.4-	î				2444			S
VEGETABLE—	100	20.40	-				1									DIVISION
Acid; Oxalic Acid	1	3 4	1				1		1		3.1	10	150			4
Alkaloidal; Atrophine	4	1	1				1				1					
Opium (Incl. Derivatives)	19	3	22				6	1	7	13	2	15			5557	
Strychnine	3	"	3				3	1	3	10	4	10		75.00	ERET.	
Pellagra (?)	19	23	42				16	13						27.70		
RESPIRATORY SYSTEM, Diseases of-	1.37	20	42				10	10	29		1	1	3	9	12	
BRONCHI AND TRACHEA-		1.					100		- 3	133	100	111		DET.		
Asthma	68	38	106				47	01	77.1	00	11	01	- 4		4	1
Bronchiectasis	51	6	57		755		29	24	71 33	20	14	34	1		1	233
	011	01	0711				29	41	00	22	2	24				23

	Т	OTAL	S		CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	Wните	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
RESPIRATORY SYSTEM—(CONTINUED) BRONCHI AND TRACHEA—(CONTINUED) Bronchitis, Acute Bronchitis, Chronic Neoplasm Larynx—	121 54 5	11	65		1	4	96 46 2				18 1 1			2 1 1	2 1 1
Laryngitis, Acute Foreign Body (Bone) Laryngeal Spasm Laryngismus Stridulus Neoplasm Syphilis of Larynx Tuberculosis, Laryngeal Lung	1 5	i	23 1 1 1 5 4 1	3		3	8 1 1 2 1	5	13 1 1 2 2 1	3	1	7			
Abscess, Pulmonary (Not operated) Atelectasis, Pulmonary Congestion, Pulmon. (Heart I, Liver I) Fibroid Phthisis Hemopthysis Infarction, Pulmonary Neoplasm, Pulmonary Pneumonia, Broncho Pneumonia, Lobar Tuberculosis, Acute, Pneumonic Tuberculosis, Acute, Miliary Tuberculosis, Chronic, Pulmonary	4 1 3 10 116 94 1	129 76	170 1 7	1 2	2 2 2	3 4	3 6 58 68	1 67 40	1 3 7 125 108	3 1 5 6 1 1 116	1 3 5 2 1 125	10	1 1 3 52 18	4 2 2 2 55 32 548	5 2 3 2 3 107 50 5 95

NASO-PHARYNX—	1	FI	- 11	1 1		1	1 1		1	1	1				
Naso-pharyngitis, Acute	7	9	16			1 . 1	0		**		1				
NOSE AND ACCESSORY SINUSES-	1	9	10				6	4	10	1	1	6			
Epistaxis (Not surgically treated)	11	1	7.	1		1									
Rhinitis, Acute	11		15	1		1	8	3 9	11	2	1	3			2000
Rhinitis, Chronic	5	17	22				4	9	13	1	. 8	8 9			
PLEURAE—	1	2	3				1	1	2		. 1	1	PER UR	CONTRACT L	
Foreign Body (Pleural Cavity, rubber tubing)		10.3			1000	199		-							25.35
Neoplasm	1		1			-				1		1	12445	4222	
Plaurier Discher marti		1	1								1	1			STATE
Pleurisy, Diaphragmatic	5		8				5		7		1	1		25.55	1000
Pleurisy, Acute, Fibrinous	14		34				10	14	24	3	1	8	1	1	2
Pleurisy, Chronic, Fibrinous	2		2				1		1	1		1			
Pleurisy, Sero-Fibrinous			32				9	20	29	2	1	3	37.77	2222	
Pneumo-thorax	1		1			2222							1		1
Pneumo, Pyo-thorax	1		1							3755		75.55	Î		î
Spleen, Diseases of—											1		1		
Neoplasm of Spleen	1		1	2003					Land.				1	0.00	7
MIND, Diseases of—					10-1-10	1000									1
Amnesic Condition	1		1				1		1						-
Dementia, Simple	26		32				7	1	8	18	4	22	1	1	
Dementia, Precox	21	22	43				6	5	11			31	1	1	4
Idiocy	1	3	4				-		4.4	1	3	01		4	1
Melancholia	4		4							A	9	4	20.00		
Moron		1	1		5,000,000					*	1	4	2575	20.00	20.00
Narcolepsy	2		2								1	1			
Paranoia	1	200	ĩ							1	55.55	2			
Psychosis: Alcoholic	2	200	2				120.00	2000		1		1			
Confusional	2 2	1	3	I Section	-	0000		5555		1		2			
Depressive	12	2	14	1	2202	7.7.55	5	2200	5	1 7	1	2			
Epileptic		ī	1	2000	75.50	2021	9		9	- 1	2	9			
Manic-Depressive	8	2	11	22.00	555						1	1			
Morphine	3		2		2000		4	1	5	4	2	6			
Senile	1	TATE OF	1							3		3			
Traumatism	1	1	2							1		1			
Toxic	1	1	4				1		1		1	1			
Hallucinosis	12	1	0				3	1	4	1		1			
	19	1	10	2012				1	1	2722					
Mental Inferiority Mental Stupor	13	6	19					1	1	13	<u>-</u> 6	19			

RECORD ROOM-MEDICAL DIVISION

REPORT OF RECORD ROOM FOR SIX MONTHS, JAN.-JUNE, 1934, SURGICAL DIVISION

	Т	'OTAL	8	(URE	D	IM	PROV	ED	STA	TION	ARY		Die	,
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	TOTAL	WHITE	COLORED	ToraL									
Bone, Diseases of-															
Atrophy of Bone of Foot	2		2				1		1	1		1	-		
Spondylitis Vertebrae	3		3				3	10000	3				2000		
DEFORMITY OF BONE-															
Curvature of Spine; Kyphosis	3		3				1		1	2		2			
Curvature of Spine; Scoliosis	5		8			5222	2	2	4	3	1	4			
Coxa Vara	2		2				1		1	1		1			
Genu Valgum	2		2				1		1	1		1			
Osteitis, Deformans	1	2	-9					0	0	4		-			
Exostosis: Of Clavicle	1	1	0					2	2	1		1			
Of Femur		1	Ť			33.53		1	1	5555		***	****		
Of Finger	1	1	4	27.55	-	27.00	1		1						
Bones of Foot	1	9	3		2225		1	1	0						
Bones of Leg	2	~	2	1		1	1	4	1		- 1	1			
Of Rib	1		ī				î		1						***
Of Sacrum	î		î		1		î		1	-		-			1000m
Of Vertebrae	1	1	2		1100		1	1	2		215130				
Necrosis: Bone of Finger		1	1	4112				1022			1	1			
Bone of Foot	2		2			2000	2		2	2500					
Bone of Leg (Tibia)		1	1					1	1		2000	2544			
Maxilla Inferior	2	3	5				2	3	5						
Osteo-Arthropathy		3	3					3	3						
Osteo-chondritis (Femur 1, Hip 5)	6		6	-			5		5	1		1			
Osteo-chondritis of Tibia	1		1							1		1		****	
Osteo-Sclerosis; Femur	1	-	1							1		1		24.24	

Osteo-myelitis, Acute; Femur.	1 3	1 21	51	1	1	1 - 1	1 2	9 9	1 2			F				
Finger	1 1	1	9				9		4		1	1				1
Forearm	1 3	1	40				1		2							1000
Hand	1	1 2	2				1		1 2							1
Humerus		0	3					7	2 2		1	1		4400		
Jaw (Lower)		3	2					1	1							
Leg (Fibula)		9	0	~~~			77.73	- 2	2 2		1	1				100
Leg (Tibia)	1 /3	3	4	200	1777				1		~ ~ ~ ~					
Osteo-myelitis, Chronic; Femur-	3		41	200	2000		15		2			77	2		s2	1
Finger			4		35.55		12	3	25	10	1	11	3	2	5	Z
Foot	1	4	9				9	2	4							田田
Forearm	1 2	5	7				1		2 4	1	1	2				13
Hand		2	2					1	1	1	1	3				E
Hip	2	1	3						2		1	1				RECORD
Humerus	5	4	9			1	1 2	3	7	1		1				1100
Jaw (Lower)_	6	5	11				5	3			1	7		1	1	0
Jaw (Upper)	1	3	4		1222	350	1	3			1	1	1	1	2	ROOM
Leg (Fibula)	1	1	2	2232			i	i	2							1
Tibia	31	9	40				20	9		10		10				
Both Bones_	1		1				1		1	10		10	1		1	JS.
Pelvis		1	1			4424		1	1			22.50	5000	20.00		URG
Shoulder		2	2					2	2		5535	77-5				0
Skull	1		1				1		1	ASSES						IC
Thumb Toe		1	1			2222		1	1							12
Osteitis, Acute of; Leg (Tibia)	4		4				4		4							-
Vertebra	1		1				1		1			2424	water .	1000		D
Osteitis, Chronic of; Elbow	1		1				1		1							IVISION
Knee		1	1				27.0-	1	1							SI
Leg (both bones)		1	1	1500			2000	1	1	++++)I
Skull	7	1	5					1	1							7
Periostitis, Acute of; Forearm (Ulna)	i	1	1	****						1		1		1	1	~ 5
Lew (Tibia)	Î	MARC	1				1		1							
Periostitis, Chronic of; Jaw (Lower)		1	1				1		1							
Leg (Tibia)	27-4	1	1					1	1							
Leg (both bones)	2	2	4					1	1	***						
Sternum		1	î	10000			1	1	2	1	1	2				
Faulty Union; Ankle		î	1	1				7	77-7		. 1	1				
Bones of Foot	1		1	22.75				4	1							237
		-			ZO SEL					11		411				37

REPORT OF RECORD ROOM FOR SIX MONTHS, JANJUNE, 1934, SURGICAL	DIVISION-	CONTINUED
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	Т	OTAL	s	(CURE	0	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Bone, Diseases of—(CONTINUED) Faulty Union; Forearm (Radius) " (Colles I, Ulna I) Humerus Leg (Tibia) Leg (both bones) Bone, Injuries of— Epiphyses— Epiphyseal Separation; Femur— Hip— Epi. Sep.; Leg (both bones I, Tibia I) Fracture, Simple, as Follows— About Ankle— Of Carpus, or Hand— Of Clavicle— Of Bones of Face; Malar— Nasal— Maxilla Inf.— Maxilla Sup— Of Femur; All Others— Of Bones of Foot— Of Forearm; Elbow (8 Olecranon)— Radius (Colles)— Radius (All Others)——	1 2 1 2 1 3 2 2 1 3 2 2 1 1 2 2 6 8 7 3 3 1 3 8 8 1 6 5 5 1 5 5 3 1 1 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 1 1 1 14 2 6 1 7 6 32 8 6	1 2 40 10 13 4 20 14 1 97 23 9				3 1 1 14 4 3 2 8 5 1 5 2 6	1 1 12 2 3 1 6 5 5 28 6 5	26 6 6 3 14 10 1 80 12 7	4 4 1 5 3 4 9 1 1	2 2 2 1 1 1 3 2 1 1	4 6 1 6 4	1	1	b1 b1

Of Humerus Of Leg; Fibula Of Leg; Tibia	17 74 22 34	30 8 18	21 104 30 52			I	14 53 7 22	28 6 15	18 81 13 37	3 19 15	2 2	3 21 17 15	i		di	
Of Leg; Both Bones Of Patella Of Pelvis Of Ribs Of Scapula	33 14 18 18	3 3 7	64 17 21 25 9			0.7 d p	28 10 12 8	26 3 1 4	54 13 13 12	4 4 8	2 2	8 4 6 10	2 2 2	i i	d2 2 3	
Of Skull; Base Of Skull; Vault Vertebrae About Wrist	8 17 26 14 3	16 4	24 42 18 4				6 6 16 8 1	3	7 9 26 10 2	1 3 1 2	2	2 6 3 2	7 5	3 3		RECORD
FRACTURE, COMPOUND, as Follows— About Ankle Of Bones of Face; Nasal Maxilla Inf	2 1 12 2	 	2 1 23	****	****	## 10.10	2 1 8 2	10	2 1 18 2	4	1	5				DROOM
Of Bones of Foot Of Forearm; Radius Ulna Both Bones Of Hand	1 5	1 1	1 1 6	7777			1 4	1	1 1 1 4	1	 î	2		****	 	SURGIC
Of Humerus Of Leg (Fibula) Of Leg (Tibia) Of Leg (Both Bones)	1 2 1 4 5	1 2 1 3	4 1 5 8				1 2 1 3 5	1 2 1 2	2 4 1 4 7	i		 1		****		AL
Of Skull; Vault. BURSAE, Diseases of— Bursitis, Acute; Elbow Patella Shoulder	1 3	2	9			77.00	5	2	7 1 2	2		2	2		2	DIVISION
Subdeltoid Toe Bursitis, Chronic; Leg (Tibia) Olecranon	1 2 1	1	1 1 2 2				i	ī	1 1 1	1		1 1 1		77.77 77.77 77.77		
PatellaShoulderSterno Clavicular		2 1 1	1 1					2 1 1	1 1							239

	r	OTAL	S	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
CIRCULATORY SYSTEM, Diseases of— ARTERIES— Aneurysm, Arterio-Venous (Popliteal) Aneurysm of; Aorta Femoral Artery Finger (Middle) Popliteal Artery Temporal Artery Temporal Artery Temporal Artery OVEINS— Varicose Veins CONGENITAL MALFORMATIONS— Bile Duct Dislocation of Hip Hydrocephalus Of Face; Cleft Palate, alone Harelip, alone Cleft Palate and Harelip Ear; not Eustachian Tube Eye; Absence of Finger; Supernumerary Hand Syndactylism Intestines (Hirschsprung 1, Meckel's 1) Rib (Extra) Spine; Spina Bifida Stomach; Pyloric Constriction Testicle; Non Descent	1 35 2 1 4 4 100 1 1 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1	1 18 2 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 9 12 2 1 1 1 1 1 2 1 3 1 3 1 1 1 1 1 1 1		1		1 1 17 2 4 1 1	1 1 1 8 8 2 2 1 1 1 1 1 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 6	1 1 1 2	288 1 1 1 6 6 6		1	

Thorax (Depression)	11: 14	1 1	71			1	T	, ,								
Tongue; Ankyloglossia		1	1					77.77		1		1			22221	15
Urethra: Hypogradias		1	1					1	1				2000	-		-
Urethra; Hypospadias	1 2	1	3			Se-1		1	1	2		2		-	2000	
Uterus; Infantile	1 5	1	3	200	1000			-		2	1	2	C. C.			
DIGESTIVE SYSTEM, Diseases of—			1			1		10000				0			20,00	
INTESTINES—	1							1-11	1 10		1				100	
Diverticulitis	1	1 1	9				1		4					1		
Diverticulum		1	1			1200	1		1	2				1	1	
Fecal Fistula		2 0	1 2		25.55		2000	rens	76				1		1	
Typhlitis		3 2	9			1	1	1	2	1	1	2				
Intestinal Obstruction; Adhesions		10				TELES.								1	1	
De De 1	-	12	20	2		2	2	8	10			4400	4	4	8	
By Bands			1				1		1	2023	24.27			- 3	-	
Fecalith			1				1		1	- 300			1000	20 22	20/22	
Intussusception.		2	3				1	2	3		7555	5500	10000	FFEE		ш
Loop			1				- Contract	-			P.T.O.	7700	77.77			ш
Paralysis		1	2					75.55		2020			1		1	ш
Parasites	1		1				1	77.75	22.00				1	1	2	ш
Tumor	1 2	1	2				1	77	4	22.22	27.77					40
Volvulue	3	3	6					1	1				2		2	
Intestinal Obstruction; Mesenteric Artery	1	0	0			22.24	2	3	5				1		1	
Duodenal Ulcer	1		10	1		1										
Entero-colitis	0	4	10		1	1	6	2	8			2000		1	1	
Enteroptosis	1		1								2000		1	-	1	ш
Magazina		1	1					1	1	0200	110000					
MESENTERY-						773 [1]						7.00		7055	20.00	
Thrombosis, Mesenteric	1		1	2000	-	basel	1		1				77.00			ш
PERITONEUM-	E	200	10.51						*	27:22	33.35	2000				
Adhesions of		7	1			-		1	3							III.
Peritonitis, Acute, General	2	-	9					-	4				77-7			-
Peritonitis, Pelvic	1	9	2				1		4				1		1	13
Tuberculosis, Peritoneal (Surg. cases)	1	2	9	200		22.00	- 1	22.22	1					2	2	
LIVER AND GALL BLADDER-		2	2		TREE			1	1					1	1	E.
Liver; Abscess (All operated cases)	2	9	0		51				100							100
Circhosis (Operated cases)	2	1	3				2		2	-480			BEEGG	1	1	ш
Cirrhosis (Operated cases)		1	1									400	20/20	1	1	-
	1		1				1		1	1202	20 73			-31	13	-
Gall Bladder; Obstruction of Duct	1		1						Bo and	1		1	200	20 20	22.22	
Cholecystitis	41	10	51	8		8	29	8	37		200	-	7	2	6	
Cholecystitis, Suppurative	8		8	3	Section 1	3	4	ALEX I	4	-	5000	20.00	1	4	1	
Cholelithiasis	7	2	9	1	111122	1	B	2	8		1800	2000	1	55.55	1	
Choledocholithiasis	Taracana a	1	1			0,00	0	1	1	2202			20			
Jaundice Obstruction		1	î		-		1000	1	1	77.77	1000					
		-	711			CORNE!	1000	1	111		- mele					1

	T	OTAL.	s	(CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL	Wнітв	COLORED	Total	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL
Olgestive System—(Continued) Gums and Teeth— Abscess, Alveolar. Caries of Teeth— Pyorrhoea, Alveolaries (Riggs)— MOUTH— Ludwig's Angina— Ulcer of Palate (Soft)— ALIVARY GLANDS— Abscess; Parotid 1, Submaxillary 4—Calculus of Submaxillary—Stricture of Salivary Duct— Tongue— Ulcer of Tongue— Tonsill— Abscess, Peritonsillar—Tonsillitis, Chronic (Operated)—Tonsillitis, Chronic (Operated)—Tonsillitis, Chronic with Adenoids (Op) Ulcer of Tonsil— DESOPHAGUS— Foreign Body in (Various)—Stricture of Oesophagus— Pancreas— Abdominal Apoplexy— Pancreatitis, Chronic	13 526 915	1 4 1 1 1 19 251 259 1	64 7 1 1 5 2 1 1 32 777 1174 1	217	1	1 21 7	43 56 1 1 1 2 10 505 908	3 3 3 1 1 1 15 251	59 4 1 5 2 1 1 25 756 1167 1	3	3	5 3			

Adenoids	PHARYNX—	11	1	1	1 1		1	1 1	89								
Diverticulum	Adenoids	1	1	4													
RECTUM AND ANUS— Abscess about Rectum 38 22 60 3 3 27 21 48 8 1 9 Fissure of Anus 4 5 9 1 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1000	1	1					1	1							116
Abscess about Rectum 38 22 60 3 3 27 21 48 8 1 9 Fissure of Anus 4 5 9 1 1 3 4 7 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RECTUM AND ANUS-	1		1				1		1							010
Fissure of Anus 4 5 9 1 1 3 4 7 1 1 3 4 7 1 1 3 4 7 1 1 1 3 4 7 1 1 1 3 4 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		90	99	20	0					1000				1	11100	1000	
Fistura in Ano, Complete 30 53 83 7 9 0 17 90 ** 0 19 10	Fissure of Anus		22	00			3	27	21	48	8	1	9				
30 30 80 7 2 9 17 38 55 R 19 10		20	50				1	3	4	7		1	1				
Fistula in Ano: Incomplete	Fistula in Ano; Incomplete	- 00	00	80	1	2	9	17	38	55	6	13	19				
Hemorrhoids 159 56 900 10 1 10 10 10 10 10 10 10 10 10 10 10	Hemorrhoids	159	E 0	200	10			-257	1	1							
Impacted Feces 5 7 12 12 1 13 104 39 143 37 15 52 1 1	Impacted Feces	196				1	13	104		143	37	15	52		1	1	×
Prolapse of Rectum	Prolapse of Rectum			12	27.77	44		4	2	6	1	5	6				REC
Proctitis, Acute 1 2 1 4 2 6 1 1 6	Proctitis, Acute	1	2	1	2227			4	2	6	1		1		2222		000
Pruritis Ani	Pruritis Ani	1 5	2022	1	7277	20.75	27.55				1		1				E
Stricture of Rectum 16 64 80 2 2 1 2 7 20 27 1 1	Stricture of Rectum			00				2		2	1		1				RD
	Ulcer of Rectum							9		52	7	20	27		1	1	
STOMACH— 5 3 8 5 3 8	STOMACH-		9	8				9	3	8							ROOM
Foreign Body in (Various) 3 1 4 1 1 1 2 1	Foreign Body in (Various)	9	- 1	- 4	1						-	72.3	- 20			-	0
Gastritis, Acute 1 1 1 1 1 2 1 1 1	Gastritis, Acute	0	1	4	1		1	1	-1	2	1		1				M
Stenosis, Pyloric	Stenosis, Pyloric	9		1				1		1							
[[[Opp of Stomools (Suna December 1)]]]]] [] [] [] [] [] [] []	Ulcer of Stomach (Surg Cases)			177		1	1	1		1				1		1	S
	VERMIFORM APPENDIX-	9	0	11		1	1	9	6	15	-	20:00			1	1	J.B
Appendicities Assets Cots of t	Appendicitis: Acute Catarrhal	191	20	210	91	0	40	150	00	170						1	1 6
D appropriate [Recurrent	101												2222	1	1	IC
	Gangrenous	200		1199	111	25	190							3	1	4	1 5
Company 1	Suppurative	110	47	1.57	10		01										F
Digestive System, Injuries of— 110 47 157 19 2 21 88 42 130 3 3 6	DIGESTIVE SYSTEM, Injuries of-	110	34	101	19	2	21	88	42	130		2000		3	3	6	H
Intestines; Rupture, Traumatic 1 1	Intestines: Rupture. Traumatic		1	4					9								H
Liver & Gall Bladder; Ruptured Liver 1 1 1 1 1	Liver & Gall Bladder: Runtured Liver	1		1											1	1	
RECTUM AND ANUS-	RECTUM AND ANUS-	1		1				1		1		50.55					DIVISION
Hematoma of Rectum 1 1	Hematoma of Rectum		1	4					4	-		100	100				0
temperate, fraumatic of Rectum	Rupture, Traumatic of Rectum	1	1	2					1	1	1357						Z
Lacerated Wound of Rectum	Lacerated Wound of Rectum	1	1	1				1		1	hmm:				1	1	
EAR, Diseases of—	EAR, Diseases of—	1		1		3577	25.05	77			1		1			++++	
Auricle—							- 1								17.0		
Abscess of Auricle 3 3 1 1 1 2 9	Abscess of Auricle	9		- 9				-		- 4	0			-			-
AUDITORY CANAL-	AUDITORY CANAL—	0		0				1	HOCH-	1	2		2		4000		
Foreign body in (piece of garlie 1 pea 1) 1 1 2	Foreign body in (piece of garlic 1 pea 1)	1	1	9	14			1	1	0	100	THE PARTY					
Impacted Cerumen	Impacted Cerumen	2	1	2				1	1	2							
Otitis Externa 3 1 4 3 1 1 5	Otitis Externa	2	1	1				1 -		1	1		1				243
0 1 1 1 0 0 1 1 1 0 0 0 0 0 0 0 0		01	11	411				0 -		3		1	1				23

	Т	OTAL	8	. (CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	*
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total
AR, Diseases of—(CONTINUED)															
CUSTACHIAN TUBE—	1		1	133		1000	1	-	1						
Eustachian Salpingitis	1	1501	1	****	****		- 1	****	1						
Oto-sclerosis	2	1	3				22.00	1	1	2		. 2			
AASTOID-	1 3 1 1			1		1									
Abscess, Peri-mastoid	1		1				1 22	10	33						
Mastoiditis, Acute	27 19	11	38 26	2		1	23 14	6	20	4	1	5	1	1	
Mastoiditis, Chronic	13		20	1			LA	0	20	-	-		-	22.22	
MIDDLE EAR— Meniere's Syndrome	1		1				1		1						
Myringitis	1		1				1		1			-			
Otitis Media; Acute	29	20		1	1	2	24			3	3	6	1	2	-
Chronic	32	8	40				24	4	28	8	4	12			
Suppurative, Acute			2		2400		1		1	1		- 1			
Suppurative, Chronic		1	1					, k							20.0
CAR, Injuries of— Lacerated Wound of		1	1		200	-		1	- 1						200
Cye, Diseases of—	2200	-	-	2000	25.00	555							-		
ACCOMMODATION—						100									
Eye-strain	4	1	5				2		2	2	1	3			
Amblyopia	2		2							2		2			
HOROID—		100	-		100		-		-	0		0			100
Choroiditis, Acute	7		17				5 2		5	2	1	4		17.11	
Uveitis	5	5	10		40.V.		4	*	0	0	1	1			-
Conjunctivitis; Acute, Catarrhal	11	9	20		The same	100	8	7	15	3	2	5			Line.

Chronic, Catarrhal	1 21	81	100	1	-1	1	0	177	0						
Acute, Gonorrhoeal	0	0	18	2007			2	0	9		1	1			
Chronic, Gonorrhoeal	1 2	3	10	1		1	1	9	16	1		1			4000
Phlyctenular_	1	3	1				1		1	-					
Trachomatous	5		3 5			85.55		3	3						
Hemorrhage, Sub-conjunctival	1 0		D				5		5			08		-100	3503
Ophthalmia Neonatorum	11 4		1		33.55					1	-55.	1			
Pterygium	50		00	22.72			1		1				1200		
SCLERA AND CORNEA-	00	36	86	1		1	41	34	75	8	2	10			
Abscess of Cornea	1		4				3		1 30			1000		THE STATE OF	
Buphthalmia	1 7	77.00	1	25.00						1	-	1			
Coloboma	1	2000	1				1	×	1						
Hemorrhage into Anterior Chamber	1	1	2				1		1		1	1			
Keratitis	9	19	00					1	1						
Leukoma	39	19	28				5	15	20	4	3	7		1	z1
Opacity of Cornea		4	2					1	I		1	1			
Pannus	1		2				2		2						
Staphyloma of Cornea	1		1						1						1000
Ulcer of Cornea	27	23	50			77.77		1	1		1	1			
GLAUCOMA-	21	20	50	1		1	21	17	38	5	6	11			
Glaucoma, Acute	2	3	5				-	-	- 70				-		
Glaucoma, Chronic	14	40	54	2775		***	11	3	5						
GLOBE-	1.4	10	9.4				11	25	36	3	15	18			
Hyphemia	1	9	3				4	-			-				
Panophthalmitis	1	2	2				1	1	2 2		1	1			
Phthisis Bulbi	3	6	õ				1	1	2	55.57					
IRIS	-	0	0				2	4	. 0	1	2	3			
Iritis, Simple	5	4	9	1	1000	7	3		-	4					
Incarceration of Iris	2		2			1	9	4	(2		1			
Irido-cyclitis	14	8	22	100	20.00	2000		0	16	2		2			
Occlusion of Pupil	1		1	-	55.73		0	0	10	0		6			
Prolapse of Iris		2	2	1000			1	1	- 1						
Synechia	200	2	2		-5			1	1		1	1			
LACHRYMAL APPARATUS-	72000			77.75				4	4						
Dacro-cystitis	2	6	8	100	-		1		5	1	2	- 0			
LENS-			~				1	4	0	1	2	3			
Aphakia	4	1	5	1131		toward !	4	1		07	100	100		Die le	
Cataract, Acquired	141	66	207	8	150000	8	111	54	165	21	12	33			- 77
	ATT OF			101		OIL	1111	041	100	211	12	331	11.		d1

	3	COTAL	8	(CURE	D	Ім	PROV	ED	STA	TION	ARY		DIE	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	Weite	COLORED	TOTAL									
YE, Diseases of—(continued)															
Abscess of Lid	Jose	1	1					1	1						
Blepharitis	1		1	2000			1		1			77			
Chalazion						22-4	24		80	-4	7	11			-
Ectropion	5 2	4	9				5 2		8					1	
Hordeolum	1 4		2 5			1	2		2	1	1	2		ARREST.	-
PtosisUlcer of Lid	1		1					20.20		î		1	1100		
USCLES AND NERVES-		755		0.000	10000	70.00				100					
Insufficiency of Ocular Muscle	11	2	13				10		12	1		1			
Paralysis of Rectus	4		4				2		2	2		2			
TIC NERVE-			***				2	-	0	9	4	- 4			
Atrophy of Optic Nerve	5		13				1	*	1	0	1	4			
Detachment of Retina			1				1	1	1			****	35.50		
Embolism of Optic Artery	1		î			1	1		î						
Retinitis	1	2	3		1000		1	1	2		1	1			
Choked Disc.	1		1				1		1						
BIT							0	1/4	1						
Abscess of Orbit		1	1					1	1						
rreous Humor-			0				1		1	4		7			100
Opacity of Vitreous Humor	2		2	00.00	****		1		1	1		1			
E, Injuries of—	0	7	16				5	5	10	4	2	6			32
Contusion of Eye Foreign Body in (Various)	9 2	7 2	4			2020	2	2	4				2000		
Rupture, Traumatic of Eye			1	1	-		ī		î						

Subluxation of Lens	4 7 2 1 8 6	1 11 7 2 3 8 1	4 1 18 9 1 2 11 14 1	1		1	7 2 5 4	1 10 6 	8 	1 3	1 1 1	1 1 1 1 1 3	1	2	3	REC
Arterio Sclerosis Gangrene: Foot Leg	2	7	9				2	5	7 2				0000	2	2	RECORD
Infective Gangrene; Ear	1	1 1 1	1 1 2				<u>i</u>	1 1	1 2		1	1				ROOM
Senile Gangrene; Foot	10 2 1	2 9 2	19 4 1		1	1 	3 2	5	8 2	1	1	1 1 1 1 1 1	6	3 1	9	SURGI
Obliterative Endarteritis; Foot GENITO URINARY SYSTEM, Diseases of— BLADDER (Male Only)— Calculus of Bladder	1 4	1	2				1	ī	2			4	1	****		CAL D
Cystitis, Acute	8	9 6	17 21 3	77.75			8 12	5 5	13 17 3	3	4	4 4			b1	INISION
Contraction of Neck of Bladder Cystoscopic Examination Diverticulum Foreign Body in Bladder (Various)	2 5 5	1 2	5 5 1 3				5 3 1	1 1 2	5 3 1 3	2		2				ON
Neuroses; Rentention of Urine	7	3	10				3		3	4	2	6		1	1	
Abscess, Perinephritic	3 1 1	3 2	6 3 1	171			3	2	5 1 1		1	1	1		Ĩ	247

	T	OTAL	s	(CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Genito Urinary System—(continued) Kidney—(continued) Nephrolithiasis Nephrosis Hydronephrosis Pyelonephritis Pyonephrosis Hypernephroma Ureter Calculus of Ureter Stricture of Ureter Stricture of Ureter Penis— Balano-posthitis Ghancroids (All) Elephantiasis Oedema of Penis Papillomata (Venereal Warts) Paraphimosis Phimosis Phimosis Prostate Fibrosis of Prostate Fibrosis of Prostate Hypertrophy of Prostate Prostatitis, Acute Prostatitis, Chronie	5 13 3 24 4 21 2 1 10 	5 2 6 9 3 1 2 37 1 6 4 230 2 5 5	5 30 18 7 22 2 2 3 47 1 1 7 7 379 4 1	1	1	5	9 5 11 3 21 4 4 2 17 18 8 11 131 1 1 39 5 17	4 4 2 5 5 4 4 2 1 1 3 3 187 2 26 3 3 12 2 12 2 12 2 2 2 2 2 2 2 2 2 2 2	3 1	1 3 2 1 4 2 2 1 1 1 2 14 1	1 2 13 1 42 10 2	1 4 3 56	3 1	15	

SCROTUM-		100	-									
		-1			1		-	1		1		1
Abscess of Scrotum	1	1	2						1	1		1 1
Elephantiasis of Scrotum		1	1				1	1				
SEMINAL VESICLES—			0 8									
Spermatocele	3		3			2		2	1	1	Land of the land	1000
TESTICLE AND EPIDIDYMIS-	1		1 8								1000	
Epididymitis, Acute	23	25	48			19	13	32	4 12	16		
Epididymitis, Chronic	5			1	0000	3	5	8	2 2	10		
Orchitis, Acute	1	1	2			1		1	1	1		00 0000
Orchitis, Traumatic		î	ī				1	1		1		20 00/08
TUNICA VAGINALIS-			1				1	1	7777 7777	37.75	22.00 22	
Funiculitis	Land of	1	1		1	1	1	4	100	100	-	
Hematocele	1		î	10000			1	1	2222 2222			
Hydrocele of Tunica Vaginalis	27	33	60		50 0000	24	22	46	3 11	14		
Hydrocele of Spermatic Cord	3	2	5		35 3335	1	2	3	9 11	14		
Varicocele	13	2 3	16	00.00 00	37 37 55	10	2	12	2	4		
URETHRA—	10		10	22.22	15 55.55	10	-	12	9 1	4		
Abscess, Peri-urethral	8	10	18		-	0	6	12	1 4	*	3	4
Extravasation of Urine	1	8	10	37.00		. 1	4	5	1 4	.0	1	1
Fistula of Urethra	4	4	5			1	3	5				4 4
Hemorrhage from Urethra	1	1	1			1	0	4				1 1
Stricture of Urethra	19	53	70			11	977			1		78 77 79
Urethritis, Acute (Incl. Gonorrhoea)	61	60	121			11	37	48	7 13	20	1	3 4
Urethritis, Chronic	28	39				31	24	55	30 36	66	27.22 27	
GENITO URINARY SYSTEM, Injuries of-	40	99	01			12	21	33	16 18	34		
Contusion of Kidney	1	4	-			3	-	12 7			3	
Hematoma of Kidney	1	4	5	00.00 00		1	4	D				
Contusion of Scrotum		1	1				1	1				
Contusion of Testicle	2		2	2000 00		2		2				
Rupture, Traumatic of Urethra	2	2	1	2000			1	1	44-4-4			
HERNIA-	2	2	4	1	1	1	2	3		-444		
External; Femoral Hernia	- 0	0	44							-	11 1 1 1	
Landing Herma	000	100	11	2	- 2	4	1	5	2 1 48 23	3		1 1
Inguinal Hernia, Complete	233	138	371	24	9 33	160	103	263	48 23	71	1	3 4
Inguinal Hernia, Incomplete	2 2		2			2		2				
Inguinal Hernia, Congenital		2	4			2	2	4				
Epigastric Hernia	3	5	8	1		2	4	6	1	1		
Umbilical Hernia	12	8	20	2	2	8	2	10	2 5	7		1 1
Ventral Hernia	41	41	45	6	- 6	19	4	23	15	15	1	1

RECORD ROOM—SURGICAL DIVISION

	Т	OTAL	s	(URE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
HERNIA—(CONTINUED)												1			
Strangulated; Femoral Hernia Inguinal Hernia Umbilical Hernia Ventral Hernia Ventral Hernia INFECTIVE DISEASES ABSCESS, ORDINARY, as Follows Of Abdominal Wall Of Arm Of Axilla Of Back Brodie's Of Buttock Of Elbow Of Face Of Finger Of Foot Of Forearm Of Groin (Not Bubo) Of Hand (Not Palmar) Of Hand (Palmar) Of Hip Of Jaw (Not Alveolar) About Knee Of Leg Of Mastoid Region	6 1 3 10 2 2 3 1 9 1 4 4	1 1 2 9 1 1 1 1 2 1 1 1 1 2 1	2 4 111 4 2 3 1 18 2 4 1 6 4 1	i		1 1 3 1 1	1 4 4 2 2 2 1 4 4 4	1 1 2 2 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1	1 6 6 7 3 2 2 3 3 1 1 1 2 2 2 1 1 1 5 5 4 4 4 7 7	4		4 2 2 2 1 1	1	3 1	

' were																
Multiple	4	1	41	1	Vancous	1	D.	1		1		1 and	1 A	1	1 4	1
Of Neck	3	4	7				2	A	7				4	20.20	4	
Of Pelvic Region	9	2	3				9	4 2	1		50.57	15.55	2000	30.00		
Of Perineum	3 2 2	1	生				3 2 2	2	4		2222				***	
Psoas Abscess	2	1	3				2	1	3							
	3		3				3		3							
Of Retrocecal	1	The same	1				1		1			100000				
About Shoulder		1	1					1	1				10000			
Sub-Mental	1	2	3	0.000	-	7.7.7	10000	2	2	1	***	1				
Sub-Phrenic	2	3	2	95/50	2012	TATO	2		2			1				100
Of Thigh (Not Hip)	12	3	15				11	3								2
Of Thoracic Wall	5			7.	***	1	11	0	0.00			2022				E
CARBUNCLE, as Follows—	0		5			H	4		4	1		1				RECO
														The same of		H
Of Back	4		8	1	24.42	1	3	4	7	10000	2232					RD
Of Buttock	2	1	3				2	1	3				10000	10000		
Of Face	1	222	1			20120	1000	-	200	1	1	1	12000	2000	THE REAL	R
Of Finger	1		1			Lange	1		7	ै	20.20	-			3550	ROO
Of Leg	î		î		1	75.77	1		7	22.00	22.22	20.55				27
Of Neck	10	3	13				1	27.70	1	3			***			X
Of Thigh	10	0	10		1	1	6	1 5	8	3	1	4				
CELLULITIS, as Follows-		1	1		55.55		77.75	1	1							US
Of A - 11-	1		1				1 8				_					3
Of Ankle.	1	52.55	1				1		1					2000	2222	RG
Of Arm	2	2	4				1	2	3	1	- and the	1	1			31
Of Back	1		1				1		1			-				0
Of Buttock	1		1				1		î							12
Of Ear	1		9				1		1				7			T
Of Elbow	2	2	3				0	2	4							A
Of Eye and Eyelid	2 2	4	2				2	2	4					22.55		H
Of Face	10		7.0				2		2							2
	10		13				7	3	10				3		3	CO
Of Finger		1	1								- 1	1				8
Of Foot	9	1 5 2 2 2	14				9	4	13	10201	1	1				IVISION
Of Forearm	4	2	6				4	2	6							
Of Hand	5	2	7			2000	5	1	6	1	1	1				
About Knee		2	2	9000	-		-	9	9			-				
Of Leg	25		40	3		3	18	2 13	31	4	1	5				
Of Lip	6	2	8	2		2	2		91	2		9		1	1	
Of Mouth	0		0	4		2	2	2	4	2		2				100
	55	1	1											1	1	
Of Nasal Septum	1		1		2222		1		1							1
Of Neck	3	2022	3		22.22					2		2	1		1	63
Of Pelvis	1	2020	1			100	1	200	1	1000	TO ST	TUSS	1000			25
			-	ineside.		-	-	-	1	100000	-		-		-	1

CLASSIFICATION AND DIAGNOSIS	TOTALS			CURED			IMPROVED			STATIONARY			DIED		
	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
NFECTIVE DISEASES—(CONTINUED) CELLULITIS—(CONTINUED) Of Shoulder Of Sub-Mental Of Thigh Of Thigh Of Thumb. CRYSIPELAS, as Follows— Of Ear Of Face Of Lip Of Mammary Gland Of Thigh Furunculosis NFECTED PARTS, as Follows— Abdominal Wall Arm Cowper's Gland Face Finger Finger Forearm Hand Jaw Knee Leg Lip	2 1 3 4	6 1 1 4 5 1	1 2 2 2 2 2 2 3 6 6 13 3 1 1 1 2 2 2 6 8 4 4 1 1 1 3 1 1 5 5 1 1 1 3 1 1	1	1	2 1	1	2 1 3 1 1 2 3 3 1 8 3 3	1 2 2 2 4 12	1 1 2 1	3 2 2 2 4	2 1 1 4 2 1 1 5	1	1	ol

Neck	Mastoid Region	1 1	11	11	1	1	1	1		1	1 1	1	41	1		
Penis	Neck.	1	1	3								1	1			
Scalp	Nose	1	-	ĩ							1	1	2			
Scrotum	Penis	Î	1	2	-		22.22	1	1	2						
Shoulder	Scalp	2	2	4			155.55	9	1	2						
Thigh			1	I	0000		70.00		1	1		1	1			
Thumb			1	1			10000	00.00	1	1						
Toe	Thigh		1	1			10000		î	î						2020
Umbilical Cord				3				3		3				22.52		35 73
Pyaemia	Toe	2	3	5		1	1	2	2	4			200	02.57	2222	77.75
Septicaemia (Not Puerperal)		1	-4-8	1						44.44	1000		10000	1		7
Syphilis; Gumma of Clavicle	Pyaemia	1		1				1		1						
Foot	Septicaemia (Not Puerperal)	3	1	4										3	1	4
Liver Neck 1 1 1 1 1 1 1 1 1	Syphins; Gumma of Clavicle		1	1								1	1			
Neck			2	2					1	1		1	1			
Pharynx Sternum 1			1	1					1	1	-				4444	
Stomach 1			1	1								1	1		22.22	
Stomach	Sternum		1	1	75.55							1	. 1			4444
Testicle		1		1			200				1		1			
Syphilis, Acquired; Ordinary Forms 129 221 350 74 136 210 50 81 131 5 4 9		22.25	î	1											1	1
Syphilis, Congenital	Tonsil	1	Î	î					1	1						
Syphilis, Congenital	Syphilis, Acquired; Ordinary Forms	129	221	350	-			74	136	210	50		191			
Tetanus Tuberculosis; Bones, Joints, etc. 5 10 15	Syphilis, Congenital	3	20	23		00.00	-			-	90	20.00	151	9	4.7	9
Tuberculosis; Bones, Joints, etc. 5 10 15	Tetanus	10	5	15	7000	2000	3233			6	15.75		-		-	6
Of Hip, separately 9 12 21 5 9 14 4 1 5 2 2 Of Cervix Of Eye 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tuberculosis; Bones, Joints, etc.	5	10	15		0384	1			9	2	3	5	3	1	1
Of Cervix. Of Eye	Of Hip, separately	9	12	21	100			5	9	14	4	ĭ			2	2
Of Intestines.	Of Cervix		1	1					1	1					~	~
Of Lymphatics 3 21 24 1 1 17 18 2 3 5 1 1 1	Of Eye	1		1						2224	1		1	200		
Lupus Vulgaris									2	2				1000		- Colons
Mammary Gland. 1 1 1 1 2 2 2	Of Lymphatics	3	21	24				1	17	18	2	3	5	4411	1	1
Testicle	Lupus Vulgaris		1	1								1	1			
Amputation, Traumatic; Arm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mammary Gland		1	1					1	1						
Amputation, Traumatic; Arm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NIURIES-		3	3					1	1		2	2			
Finger 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-	4	-		-		9	-	-				-	
Foot (one) 1 1	Ringer		1	1					1	1	2000	3505	-5.55		1711	
Forearm			1	4					1	1						
Alexander Alexan	Foregram	1		1			2207	1		1						
	Potedilli	10 -11	ne col	1		****		1		1						

	3	COTAL	s	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
INJURIES—(CONTINUED)															
Amputation, Traumatic; Thumb Toe Avulsion; Back Of Eyelid Of Hand Of Scalp Of Thigh Injuries, Multiple; By Motor Cars By Falling By Hurricane By Hurricane By Street Car Contusion; Of Abdomen About Ankle Of Arm Of Back Of Body Of Buttock Of Ear About Elbow Of Face Of Face Of Hand About Knee Of Leg	1 1 1 1 1 1 1 1 1 1 7 7 2 2 3 3 1 1 7 7 7 1 2 1 2 1 1 1 1 2 1 1 1 1 1 1	18 1 16 1 1 8 1 1 1	3 1 20 1 1 26 2 3 1 2 25 2		1	3	1 1 1 1 1 1 1 1 5 2 2 3 3 1 1 5 5 1 2 2 1 1 1 1 6 6 4 4 4 4 4 4 4 4	1	2 2	1 5 5 1 2 8 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		1 1 1 1 7 7 1 7 7 1 1 2 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11	4 1	15 1

REPORT OF RECORD ROOM FOR SIX MONTHS, JAN.-JUNE, 1934, SURGICAL DIVISION-CONTINUED

Of Lip	1	3	41		l. I	1	1	21	21	11	11	21				1
Multiple	11 71	0	23				0	6	15	\$	2	47				
Of Neck	2	4/			22.25		9	0	19	9	4	9		1	1	
	1 3		2				1		1	1		1				
Of Pelvic Region		4	4		1	1		2	2		1	1				
Of Scalp	18		32				12	10	22	6	4	10	2000			
About Shoulder	1 3	2	5				1	1	2	2	1	3		22.24		
Of Side	- 1	2 2 2	3				1	2	3		22.44	2000				
Contusions; Of Spine		2	2					2	2							
Of Thigh	- 5	3	10				3	2	5	4	1	5				103
Of Thorax	16	9	25	2		2	10	6	16	4	3	7				1
Of Thumb		. 1	1					1	1				2022			(
Crush Injury; Finger		1	1					1	1						1000	1 8
Leg		1	1		1	1			277						-	2
Pelvis		1	1											1	1	10
Neck	3		3				3		3	0000		3000				12
Thorax		2	3		0000	55.55	ĭ		1					9	9	18
Hematoma of; Abdominal Wall	1		1	3.5.3.5	37.05		î		1					-	- 44	1
Brain		1	1				- 'A							1	1	F
Face	1		1											1	1	1
Leg	1 1		1				1			1		1				č
Mammary Gland	1 4		1		****		1		1							2
Scalp	3	3	0				1 0		4	55.77			55.55	20.25	55.55	6
Testicle	2		2				2	2	4	4	1	4		33.08		1 %
GUNSHOT WOUNDS, as Follows—	2	1000	4	2500	5555		1		4	1		1	====		****	3
Of Abdomon Postertion	9	10	477					2	_							1
Of Abdomen, Penetrating	4	13	17		***		2	5	- 7				2	8	10	1
Of Abdomen, Superficial		2 7	2	0.000	HONG			1	1		1	1				1
Of Arm	2	7	9		1	1	1	. 5	6	1	1	2				100
Of Back		6	6				-	5	5		1	1				0
Of Buttock	1	2	3				1	1	2		1	1		-5		1 6
Of Elbow.	4834	1	1		-4-4			1	1		-50-	-4	-424		-4	2
Of Eye.	1	1 3	2	OF-	2000	2222	4500	1	1	1		1				100
Of Face	3	3	6				2	2	4	1	1	2				
Of Foot		9	9					8	8		1	1	2000			
Of Forearm	2	9 2 5 2 2	4				2	2	4			11				
Of Hand.	2 2 2	5	7				2	5	7							
Of Head, Penetrating	2	2	4				1	-	1	100000			1	2	3	
Of Head, Superficial		2	2	Total Control			-	2	2	-		-	-	-		
Of Hip		1	1			-		1	ĩ							
Of Jaw		2	2					1	- 1					1	1	67
	14	41	20					*1	Th					- 10	1	1 0

REPORT OF RECORD R	ROOM FOR SI	IX MONTHS,	ANJUNE, 193	4. SURGICAL	DIVISION—CONTINUED
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	1	COTAL	LS		CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Injuries—(continued) Gunshot Wounds—(continued) Of Leg. Of Mammary Gland Multiple Of Shoulder Of Spine Of Thigh Of Thorax, Penetrating Of Thorax, Superficial Of Wrist Incised Wounds, as Follows:— Of Arm Of Neck (Not Throat) Of Thigh Of Throat Incised and Infected Wounds— Of Forearm Stab, or Punctured Wounds— Of Abdomen, Penetrating Of Abdomen, Superficial Of Arm Of Back, Penetrating Of Back, Penetrating Of Back, Superficial Of Body Of Buttock Of Face	2	14	9 1 5 8 8 1 1 1 2 1 1 1 7 7 7 1 4 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 6 4 1 1 2 1 1 5 5 1 1 4 4	8 1 1 2 6 6 1 1 1 1 2 1 1 1 6 5 5 1 4 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 1 1 1 1	2 2 2 1	1 2 2 2 5 5 2	1	33	1

Of Foot 3 1 4 4 2 1 3 1 1 1	
Of Forearm	553
	000
Of Neck1 3 41 1 2 2 2 About Shoulder1 4 5 3 3 1 1 2	
About Shoulder 1 4 5 3 3 1 1 2	
Of Thigh 1 1	
Of Thorax, Penetrating 3 8 11 1 1 7 8 1 1 1	1
Of Thorax, Superficial 1 10 11 1 6 7 4 4	
Of Thumb.	×
STAB AND INFECTED WOUND—	RECOR
Of Arm	b1 2
Of Forearm 1 1 1 1	G
LACERATED WOUNDS, as Follows—	18
Of Abdominal Wall 2 2 2	
About Ankle	~ ~
Of Arm	ROO
Of Axilla 2 2 2	2
Of Back	
Of Body	SU
Of Buttock 1 1 1	9
Of Ear 4 1 5 1 1	RG
About Elbow	1 3
Of Face 20 15 35 16 7 23	0
	8
Of Finger	
Of Foot 2 3 5 1 2 3 1 1 2	DI
Of Hand	11 3
About Hip.	10
About Knee 2 2 4 2 4	. j
Of Leg	Z
About Knee 2 2 4 2 6 8 2 6 8 1 1 1 1	100
Multiple 2 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Of Nose	
Of Popliteal Space	
Of Scalp	K-4-1
About Shoulder 1 1 2 3 1 4 35 20 79 28 13 41 1 1 2	
Of Thigh 2 2 2 2 2	
Of Thoracic Wall	257
the second secon	4

	- 3	LOTA!	.8	(CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL									
(NJURIES—(CONTINUED)		100													
LACERATED WOUNDS—(CONTINUED)	1														
ACERATED WOUNDS—(CONTINUED) Of Tongue. About Wrist		1	1					1	1						
About Wrist	2	1	3					1	1	2		2			
Of Abdominal Wall	- 4		-				-								
Of Arm	1	13.30	1				1		1					****	BE,
Of Face		1	1				1		1						44
Of Forearm	17.5	Î	î					1	1				-		
Of Hand		1	Î					1	1						
About Knee	1		1				1	2000	î			22.00	2000	20.00	7.7
Of Leg	2		2		DOWN		2		2				1000	-	
Of Scalp	6		6	1	1000	1	4		4	1		1			
Of Thigh	1	1	2				1	1	2						
Of Thoracic Wall		1	1					1	1						
OISON WOUNDS, as Follows— Dog Bite————————————————————————————————————	4							-				_			
Human Bite	1 1	4 3	0		55.55		2	1	3	2	3	5			
Insect Bite	2	2	4		1	27.55	1	1	9	1					
Rat Bite	- 5	ī	1				1	1	1	1		1			
Snake Bite	9	2	11	1		1	5	2	7	2		2			
COLATED GLANDS, Diseases of—				-		-	-	~		- 0		0			-
AMMARY GLAND—						100									
Abscess of Mammary Gland	14	11	25		2000	2000	12	11	23	2		2			
Caked Breast	1	9	3				1	1	2		1	ĩ			
Hypertrophy of Mammary Gland		1	1	-							1	1	2000		200
Mastitis, Acute	2	8	10	1		1	1	6	7		2	2	Variation of the last		Cia

REPORT OF RECORD BOOM FOR CIV MONTHS TAN WINE 1884 OVER COLD

Mastitis, Chronic	1 10	2	12	1	D 0	1	1 61	41	- 77		0 3					
Milk Cyst	3		3				0	1	6	4	1	9				1
SPLEEN		100		2000			-		2	1		1				
Anaemia, Banti's Syndrome	1		1				7		1							
Splenomegaly	1		î	1000	2000		1		1							
THYROID GLAND-		2300	- 3	22.74	10000		1	++	1							100
Goitre; All Operated Cases	14	15	29	4		4	10	14	24							
I nyroidism	1	1.10	1	1		1	10	1.4	24					1	1	
Thyrotoxicosis		1	1													
Thyroiditis		2	2		1777						22.44		1000	1	1	2
180LATED GLANDS, Injuries of—								-	-	22.22	25.55					EC
Spleen; Rupture of Spleen	1	1	2	1		1		1					-			0
Joints, Diseases of—							22.00	22.75		22.20				1	1	OR
Ankylosis of: Ankle	1		1										-		4	D
Elbow	2	2	4	200			1	1	2		1		1		1	Z
Finger	1	2022	1	1		1		-	-		1	4				ROOM
Hip	2		2	167												2
Humerus		1	1					1	1	2		2				A
Knee	2	4	6				2	3	5					22.25		1
Hemarthrosis; of Knee	2 3	30	5				2 3	2	5		1	1			27.77	St
Arthritis; Gonorrhoeal, Acute	21	30	51				15	24	39	6	6	10	25.00		-	URGIC
Gonorrhoeal, Chronic	12	15	27				8	9	17	4	6	10		TXRE		0
Rheumatic, Acute	25	23	48				17	21	38	9	9	10				10
Rheumatic, Chronic	39	17	56				31	10	41	0	5	15				20
Atrophie	11	3	14	0000		25.77	10	2	12	1	1	10				H
Hypertrophic, Acute	16	7	23			27.22	14	2 7	21	2	1	2				A
Hypertrophic, Chronic	45	25	70	1200			32	20	52	12	5	17	1		bī	7
Serous, Acute	2 3		2					~0	2	12	0	11	1		DI	1
Suppurative, Acute	3	1	4				2 3		3					1	7	IS
DEFORMITIES OF JOINTS—				1	22.00	700			0					1	sl	DIVISION
Hallux Valgus	1		1				1	-	1		Land I					4
Pes Planus	6	9	15				2	8	10	4	1	5	2000	20.85		
JOINTS, Injuries of—	B.								10		*	9	22.22			
Coccygodynia	1		1		Sec.		1		1							
Contusion of Knee Joint		1	1			52		1	1			15.55				
Derangement of Knee Joint	1 .		1				1		î			7.00				
Dislocation of: Ankle	2		2				2		2							
Clavicular	1	- 1	2				1	1	2		200					
Bones of Foot		1	1					1	1							259
								-						2335	222	9

	T	OTAL	8	(CUREI	-	IM	PROVI	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Joints, Injuries of—(continued) Dislocation of: Bones of Hand. Hip (Not Congen.) Knee Lunate Bone Sacro-Iliae Joint Shoulder Thumb Toe Vertebra. Sprain of: Ankle Foot Hip Knee Sacro-Iliae Joint Wrist Lymphatic System, Diseases of—Bubo Elephantiasis (Various) Lymphadenitis, Acute Lymphadenitis, Acute Lymphangitis	1 2 6 2 1 6 1 1 24 1 1 24 1 5 20 5 10	3 1 1 2 1 3 3 4 1 1 22 22 36 21 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 15 41	1	1	1	1 5 1 1 2 2 1 1 12 18 4 4 14 3 5	27 13 3	45 4 27	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	11		1	b

Infected Stump	Cast Renewed	1 15	111	26	1. 1	1		1 01	(0)	4.40	01	(0)	10			0.00	
Painful Stump			11	40				0	8	14	9	3	12				
Cicatricial Contraction; Finger. 3	Painful Stump		1	2					1	4							
Cicatricial Contraction; Finger	Unhealed Stump	1	1	0			****	2	1	3							
Mouth	Cicatricial Contraction: Finger	2		1				1	22.75	1	****						
Nostril		0		0		2000	2000	1		1	2		2	20.00			
Socket of Eye			2	2					1	1		1	1				
Effect of Electricity; Shock.		TETO	1	+					1	1							
Effect of Electricity; Shock	Too	77.70	1	1								1	1			2200	
Burns, Ordinary; Arm	Effect of Electricity Charles	1		1							1		1				10
Back	Puene Ordinary Arm	1		4				1	2			1	1				
Body & Upper Limbs Body & Upper Limbs Body & Extremities Body & Extremities Buttock	Burns, Ordinary; Arm			3					2	2					1	b1	100
Body & Upper Limbs 1		1		11				4	4	8	3		3				
Body & Upper Limbs 1		2	3	5					1	1	1		1	1	2	3	
Buttock	Body & Upper Limbs	1	1	2				1		1					1	1	
Extremities	Body & Extremities.	1		1										1		1	100
Extremities		2	1	3				1	1	2				1		1	110
Face & Upper Limbs	Eye		1	1					1	1							
Face & Upper Limbs	Extremities	1	3	4				1	2	3					1	1	100
Foot. Forearm and Hand. Hand alone. Leg. 3 7 10 Neck. 1 1 1 2 10 13 23 1 1 2 7 3 10 Neck. Scalp. Scolp. Scolp. Thigh. Thoracic Wall. They are a second and the second are a second are	Face	5	2	7		2		3	2	5	2		2			-	1.5
Foot. Forearm and Hand. Hand alone. Leg. 3 7 10 Neck. 1 1 1 2 10 13 23 1 1 2 7 3 10 Neck. Scalp. Scolp. Scolp. Thigh. Thoracic Wall. They are a second and the second are a second are	Face & Upper Limbs	4	1	5				3		3	1		1		1	1	3
Forearm and Hand. Hand alone. 2 2 4 Leg	Foot	2	2	4					1	3		1	1			1	1 3
Hand alone.	Forearm and Hand	2		2		1015-01		1	-	1	1	-	1	20.00		55.55	1 5
Leg	Hand alone	2	2	4	2018			î	2	3	1	77.75	1	22.00		2000	113
Multiple 19 18 37 1 1 2 10 13 23 1 1 2 7 3 10	Leg	3	7	10	-		77.77	2		8	9		1			T	
Neck	Multiple		18		1	1	2			92	1	1	2	7	1	10	
Scalp 2 2 1 1 1 1 1 1 2 1 1	Neck	1	200	1		-	~	1	10	20		7	2	,	0	10	1 5
Shoulder	Scalp	2	E 100.00 (c)	2	22.23	757.55		9	77-7	0							13
Thigh Thoracic Wall 10 4 14 1 1 1 7 3 10 1 1 1 1 2 Powder Burn of Eye 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	50.00	1	7573	0000		1		1							
Thoracic Wall	Thigh	10	4	14	1	E # (##)	7	7	9	10	1						
Powder Burn of Eye	Thoracic Wall		1	4				2	1	10	4		- 1	1	1	2	
Powder Burn of Hand Friction Burn; Of Arm Of Face Of Leg Multiple Corrosive Burn of Face Corrosive Burn of Lip	Powder Burn of Eve			9				0	1	4							
Friction Burn; Of Arm Of Face Of Leg Multiple Corrosive Burn of Face Corrosive Burn of Lip	Powder Burn of Hand	1		1				1		I.	1		1				
Of Face 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Friction Burn: Of Arm	1		1				1		1							
Of Leg 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Of Face	5		1				1		1		5335	-222	22.20			
Corrosive Burn of Face		4	1	2	1		1	TERR			1		1	77.55			1
Corrosive Burn of Face	Multiple		1	1	once		STATE	5755	1	1							
Corrosive Burn of Lip.	Corrosive Burn of Face		1	1		77.77			1	1							1
2 2	Corrosive Burn of Lin	1		1	****	00.00	5555	1		1							
Hrost Rife	Frost Bite		2	2								2	2		2000		10
2 2 2 2	***************************************	2		2				2		2							13

	7	COTAL	8	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL
In Back (Bullet) In Finger (Piece of Steel 1, Needle 1) In Foot (Various) In Forearm (Screw) In Hand (Various) In Leg (Bullet) In Nostril (Safety Pin 1, ? 1) About Shoulder (Knife Blade) In Thigh (Screw) In Thoracic Wall (Needle) In Thumb (Not Stated) Omphalitis Post-operative Adhesions (Not Gyn.) Post-operative Hemorrhage (Not Obs.) Post-operative Sinus Umbilical Hemorrhage Purpura IUSCULAR SYSTEM, Diseases of— IUSCLE— Atrophy, Progressive of Muscle Contraction, Muscles of; Arm Back Leg Thigh Toe	1 3 	1 1 1 12 9	1 2 2 5 1 3 3 2 2 2 1 1 1 1 1 4 4 4 4 3 5 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2		1 2 1	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1 1 1 6 5 5 1 1		1 1 1 1 1 1 1 1 4 6 3 3	5 4 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1

Myalgia	11	11 11	2	11	Ĭ		11 1	1	1 41	1			1.			
Myositis, Acute	1	4 2					11		1		1	1				
Myositis, Chronic		1 1	0				1	2	0						25.55	
Torticollis		1 2	1					1 2	2							
TENDONS AND SHEATHS-		7 0	- 4					0	4							
Club-Foot; Talipes, Equino-Varus		7	7				4		1							
Tenosynovitis of Finger		2 3	1 4				1		1	6		6				
Tenosynovitis of Foot		1 3	1				1	9 0	9							
Ganglion of; Foot		1	1	1000						1		1	-4			1000
Hand.		1 1	0	100	THE PARTY	20.20	1		1							R
Neck		1 1	1							1	1	2				1 E
Wrist	3 5 5 7	3 3	0					1	1							RECO
Hammer Toe		1 0	1			× 0 × 0	1 3	2	4	1	1	2				RD
Muscles, Injuries—			1		-		1		1							10
Strain of Muscle of Neck.		1	- 4				1		7	1		120	100	1		M
Rupture; Tendon of Big Toe		1 1	1							1		1	2222			RO
Contraction of Achilles Tendon		4	4								T	1				0
Contraction of Tendon; Finger		2	9				2		2	2		2				
Rupture of Tendon (Achilles 1, Toe 1)		1	2							2		2				
Lacerated Wounds; Tendons of Wrist		N TOTAL	3		20.00	20.50	2		2			+				IS
NERVOUS SYSTEM, Diseases of—		5	0	22.50			0		3							SUR
Brain and Meninges—				100											1 10 15	6
Abscess of Brain	1	1	0			1000					100		1.00		7985	H
Pachymeningitis		1	2										1	1	2	8
Peripheral Nerves-	1		1				1		1							8
Neuritis, Local	1		4		1		4								1	H
Neuralgia; Sciatic	1		1	20.11			1		1							H
Trifacial		1	1							THE SE	1	1				
Paralysis, Infantile	1	1	2				1	1	2			-				NOISIA
Paralysis of Polio-myelitis	1	1	2			20.70	1	1	2			55(55)				0
Paralysis of Pono-myentis	1	7-0-	- 5				1		1							Z
Ainhum	0		D	27,55			3		3	2		2				1000
NERVOUS SYSTEM, Injuries of—	2000	1	1					1	1							
Intra oranial Injuries (Various)	20	00	00				40				-	-				
Intra-cranial Injury (Various)	59	29	88	2		2	43	17	60	11	9	20	3	3	6	
Intra-spinal Injury			1										1		1	191
Hernia, Cerebral	4	1	5				3	1	4	1		1			2222	
Lacerated Wound; Brachial Plexus		1	1					1	1						22.52	1
Paralysis, Traumatic; Foot			1							1		1			25.55	2
Spine		1	1								1	1			****	263

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	T	Totals	0	0	CURED		IMPI	IMPROVED		STATIONARY	ONAB	1	D	DIED	
CLASSIFICATION AND DIAGNOSIS	TIHW	Соговер	Toral	WHITE	Согонер	Torn	Waite	Согонер	Total	TIHW	Соговер	Total	WHITE	Соговер	Toral
Nervous System—(continued) Paralysis, Traumatic; Tibial Nerve— Resphancer System, Discases of— Dapharages, Sub-Diaphragmatic. Sinus Trouble— Frontal Sinusitis. Ethmoiditis. Naxillary Sinusitis. IARYNX AND TRACHEA— Foreign Bodies (Various)— Foreign Bodies (Various)— Foreign Bodies (Various)— Foreign Bodies (Various)— Abscess of Glottis. LUNG— Abscess of Lung— LONGE AND NASAL CAVITIES— Abscess, Nasal Septum— Deviation of Septum— Deviation of Septum— Spur of Septum— Uleer of Septum— Foreign Body; Nostril (Bead)— Hypertrophy of Turbinates—	1 1 2000 4 1 1 241 1 212	11 11 352255	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4000 0 1 1 004 019	11 800-14 1-11 1-21 1111	Lu 1 1 4 5 75 0 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 17 170 1111 110 1111	372 2			

PLEURAE-	1	1	1			1	1	1	1	1			11	1		
Pleurisy, Suppurative	31	8	37				28	3 2	30				1			1
SKIN, HAIR AND NAILS-	1	0	0.0				40	2	30				3	4	7	100
SKIN—Diseases of				100	1 000				100		100				135	
Acne Vulgaris	3	1	4		1	123		,	- 0			-			200	1
Cicatrix	3	1	4				1 4	1000	1	1	1	2				
Dermatitis; Allergia	1		1					23.55	1	2	1	3				
Exfoliativa	3		3		20.00		1		1						4000	100
Medicamentosa	7	8	15		-131		1		13							1000
Sensitization.	1	0	10	-	1000	2	1	8								Z
Toxic	6	1	4	22.00		1000	1		1 5							日
Venenata	26		31	22.55	75/55		19			2		2				18
Exzema	6		6	7	-		12		1 77.00	1		7				R
Empyema of Face	1	1	1			- 4			5							RECORD
Erythema, Multiforme	2	1	2								1	1				1000
Erythema, Nodosum			9				4		2 2		1	1				0
Epidermiphytosis	5 7	2 3	0				3	3	6					~~~		ROOM
Graft of Skin	7	9	0				1	7 2		2		2				13
Herpes Simplex	1	1	1				1	2	9							1 13
Ichthyosis	2		2								1	1				S
Impetigo, Contagiosa	10		13				5	77.7	1	1		1				SURGIC
Keratosis	6		10	-		4	2		6	3	2	5				1 6
Leucoplakia	1	20.20	1	0000		35.55	2		2	4		4				1
Leukoderma	7		1					~		1		1				18
Lupus Erythenatosus	1	77.00	1	-0.00	22.42		1		1							AL
Mycosis Fungoides		1	1								1	1				H
Pigmentation of Hand	1		1										1		1	H
Pompholyx.	1	1	1							1		1			55.55	13
FARASITES-		1	1					1	1		22.55				***	S
Animal; Scabies	10	0	18	9		0	77	104	10	-		11.	1			NOISIVIA
Vegetable; Blastomycosis	2	8	7	2		2	6	5	12	- 1	3					2
Trichophytosis Barbae	1	9	1			25.55	2	2	4		3	3				
Trichophytosis Corporis	7	7	14	20.00			1	THE P	10							
Trichophytosis Cruris	1	-	1 1		20.00		1	9	12		2	2				
Trichophytosis Finger	1	77.77	411	1		1										
Trichophytosis of Hand	3	1	1				1		1	44						
Trichophytosis of Scrotum	0	1	7				3	1	4							150
Pemphigus	1		1	1		1										
Psoriasis	2		2				1		1							12
	21.		21			!	2		2				-			265

	7	COTAL	S	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
SKIN, HAIR AND NAILS—(CONTINUED) PARASITES—(CONTINUED) Pyodermia Seborrhoea Ulcer; Trophic; Toe and Leg Ordinary; Face Foot About Knee Leg (Not Varicose) Nose Toe Ulcer, Traumatic; Arm Leg Varicose Ulcer Urticaria Verruca NAILS, Diseases of— Onychogryposis Paronychia TUMORS, BENIGN— Adenoma; Kidney Of Pancreas Of Pituitary Gland Of Prostate Of Thyroid Adeno-Fibroma of: Mammary Gland Axilla	27 27 2 22 25 8 6 1 1 1 1 1 6 6 4 1 1 9 20 1	2 7 7 1 4 1 38 3 3	10 12 1 1 1 4 1 65 2 2 3 3 1 1 2 44 12 7 7 1 9 9 1 1 1 7 1 1 1 1 7 1 1 1 1 1 1	1 1 1 2 2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 2 1 1 1 1 3 3 4 4 1 4 4 1 1 1 1 3 1 1 1 1	1 5 1 1 16 3 3 1 1 2 1 1 12 6 1 1 12 6	8 7 1 1 1 4 1 32 1 3 3 1 2 4 5 5 5 1 9 1 2 3 1 9	1 1 1 1 1 1 2 4 2 2 7 7 5 5	222 	2 3 3 1 1 1 20 6 6 2 1 3 2 1 3 7 1 1	1	2	d1 1 2 2

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Thoracic Wall	1 1	1	111				1	1	1 4	6			6		
Adamantinoma of Jaw	i		3				1		1						
Angioma of; Arm	1	4	1		22.22			2	2	3		1			
Axilla	1 1		1		27.27		1		1						
Back	5	77.75	+	33.55			1		1						
Brain	0		9				2		2	1 3		3			
Ear	0074	1	1										44.44	1	1
Eyelid	1		1			Same.	1		1		beres				
	1		1				1		1						
Face	9	1	10				6	1	7	3		3			
Finger	1		1					1222		1		1			
Hand.		1	1	***	BER	4000		1	1			10			200
Lip	1		1		vev.			1				1			5500
Mouth	3		3				2		2	1	2000	Î	77.77		
Neck.	1	1	2			1330	1	1	1	1	1	Î			
Nose	2	1000	2				2		2						
Omentum	-020	2	2		1	1		1	1						****
Thigh		1	1				-	1			1	7			
Thyro-glossal	10000	î	1	3335				1	1		1	1			
Tongue		1	1		75.55			1	1						
Chondroma of Face	-100	1	1		22.22			1	1						
Chondroma of Knee (Under)	1	1	1				1	1	1				-5.55		
Condyloma; Anus		1	1				1		1					2022	****
· Cystoma of; Abdomen		4	2				2			2527	1	1			
Ear	2 2		2 2				2		2	2000	0000	2222		55 - A	
Eye (Inner Canthus)	2		2				1	22.25	1	1		1			
Epiglottis	2		2	1		1	1	0000	1	12.88					4646
Hand		1	411	25.22		22.00		1	1		-		2000	Carri	
Tom (Lower)	1	7777	1			22.22	22.00			1		1			2022
Jaw (Lower) Knee	1	2	3				1	2	3		-				
Neck	1		1				1		1				1400		
	1	1	2				1	1	2						
Pancreas		1	1							2000	2022			1	1
Palate	1		1				1		1						
Pleura	1		1		1000	42.00		2260		1000		-	1	20192	b1
Popliteal Space	1		1							1	000000	1		2022	
Retro-Peritoneal	2		2							2		2			
Sub-lingual	3	1	4		100	2000	2	1	3	1	-	Ĩ	Contract.		0000
Sub-Maxillary Gland		2	2		1000			î	1		1	1	2000		(4.5.5.5
Sub-Mental.		1	1					î	î		*	1			
Testicle		1	1					1	1						
	annel.	1993	0.00		nant:	an mell		41	411		+	1			

	1	Готаі	8		CURE	D	IM	PROV	ED	STA	TION.	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL
Cumors, Benign—(continued) Cystoma of; Thyroglossal Thyroid Tongue Fibroma (Not Gyn.) of; Abdomen. Arm Ear. Elbow Face. Foot Forearm Gum (Epulis) Jaw (Lower) Mammary Gland Multiple Neck Nose Scalp Sub-lingual Thigh Toe. Vocal Cord. Glioma of Brain. Glioma of Brain. Glioma of Male Genitals, etc Granuloma of Male Genitals, etc Granuloma of Lip	2 1 1 1 1 1 2 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 19 3 1 1 2 2 1 1 8 1 3 3 1 1 1 2 2 1 1 1 3 1 1 1 1 1 1 1 1	72 21 11 19 22 31 11 22 21 13 32 35 1		1	1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 1 1 1 6 1 1 2 2 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1	1	12 2 1 1 1 5 1 1 1 1 1 9	12 2 2 1 1 1 1 1 1 1 1 1 2 9	2	1 2	

Lipoma; Of Arm	2	2	4	1	1 1	1	2	1	3	1		- 1	1 7	1		1
Of Axilla		1	1		1				-	100	1	1				
Of Back	6	4	10				5	3	8	1	î	2				1
Of Elbow	12225	1	1					1	1	2		~				
Of Foot	1		1	10000	07/03		1	-	Î							
Of Groin		2	2			5305		7	1		9	9				
Of Mammary Gland		1	1			1000		1	1		-	-				
Multiple	1		1				1		î							
Of Neck	3	3	6		1	1	2	1	3	1	1	9				-
Of Popliteal Space		1	1		1000			-			î	1		77.75		RE
Of Scalp		1	1				Total Control				Î	7		0000	55.75	0
Of Shoulder	1	3	4			Constitution of the last	1	3	4						55.55	CO
Of Thigh	2	3	5	LES CONTRACTOR			2				22.00			77.7-		RD
Of Thoracic Wall.	1		1			2000	1		1	2020	22.00					(25%)
Melanoma; Scalp	1		î				Î	3770	1			204-				ROOM
Myxoma of: Larynx	1	4000	Î			27.00	Î	22.22	1	****						0
Nasal Cavity (Polypus)	18	6	24	2	33.7	9	12	5	17	1		A		1		100
Rectum (Polypus)			7	1		ĩ	2	1	3	9	1	9		1	dl	A
Mixed Tumor of Coccyx	1		1			*	1		1	-	T.	9				100
Mixed Tumor of Parotid Gland	2	2	4		7777		1		1	1	9	5			47.44	130
Neuro-Fibroma; Multiple		1	1	10000				7	1	1	- 4	0				SURG
Neuroma of: Arm	1		1	E H. H.H.					T	1						0
Leg	î	0000	î		****		1			1	1320	1	TRACT			1C
Ulna	Î		1				1		7	75.55	25.35	55.55	70.00		****	1
Osteoma of: Jaw (Lower)	-	3	3				1		2	200						H
Mammary Gland	i	9	1	1		1		4	4		1	1				D
Pharynx	- 1	1	î	4	30.55			77.77	****	+						1
Osteo-Chondroma (Femur 1, Stern. 1)_	T	Î	2	FREE	27.00		77.70	1	0					1	1	H
Papilloma of: Bladder	12	- 1	12	- 100	7.7.7		7	1	47							IVISION
Back	1	****	1		77.07	HERE!	1			1		D I				0
Mammary Gland	1	9	9						2	1		1				2
Neck	9	-	9				7	4	1	1					****	
Nose	2	1	1				1		1	1		1	35.55	2222		10000
Scalp	1	1	9					1	1					77.77		100
Vocal Cord.	1	1	1		77		1		4		1	1			***	Die Sale
Retention Cyst of: Abd. Wall (Sebac.)	7	1	1				1	35.55	1	27.22						
Coccygeal Region _	2	1	2	77.74	1	1	27.07	2000			20.00					1100
Ear (Sebaceous)	1	75.75	1	77.00	3333	27.00	1	STORE	1	1		1		+===		
Eye & Lid (")	3	2	1	***	77.77	7500	1		1							269
175 & 1714 ()1	01	41	DII	aread.	an and		3	21	Ð							59
Control of the Contro																

	7	OTAL	8	(CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	Toral
Tumors, Benign—(continued) Retention Cyst of; Face (Sebaccous) Mam. Gland ('') Scalp (Sebaccous) Sub-lingual (Ranula) Thumb Teratoma; Of Back Of Coccygeal Region Of Eye Multiple Of Testicle Spongioblastoma Multiformus of Brain Tumors, Malignant— Carcinoma of: Abdominal Wall Antrum Axilla Bladder Of Ear Epiglottis Eye and Eyelid Face Femur Finger Groin Gum Hand	77 1 3 3 1 1 277 2 1 1 1 1 1 1 1 1 1 1 3 3 2 2	3 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 155 11 11 299 21 122 11 14 41 1155 177 44 11 1151 123 23 23	1 4		1 4	6 -2 1 20 2 1 1 1 2 1 1 6 3 3	1 3 3	77 41 11 1222 11 11 122 11 11 122 11 11 121 121 11 1	1 3 3 1 1 1 1 8 2 2 2 2 2 2 2	1 1 2 2 2	2 1 1 3 3 10 2 5 10 10 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1	11 22 1	1	1

	Intestine	1 81	3)	11	11	1	1	1 2	2	5	1	1			9.1	8
	Taw	1	8	11				1	2	6				9	1	0
	Kidney	1	1	2				1	6	2		2	2		1	1
	Larynx	3		2				1	1	2		10000		7777	2000	
	Leg	1		1				1	50.00	1 1	1	1111	1	1		1
	Lip	13	1	14				1 6		6						
	Liver	1	2	3	20.00	22.50	2000	0	-	0	1	H+ ~H	1		1	1
	Lung	2	ĩ	3		27.55	TRA	1	1	1		++		1	1	2 2 7
	Mammary Gland	22	40				7777	14	18	32	5	18	00	1	1	2
	Mouth	7	10	7	33.55			1	10	1			23	0	4	4
Carcinoma, Mu		-	1	i				1		1	0		9	1		1
Carcinoma of:	Neck	4		1				3		3					1	1
	Nose	2		2				1		1	1		1		~	****
	Oesophagus		3	3				1		1	1		1			
	Palate (Hard 4, Soft 3)	6		7				1		1	A	1	5		2	2
	Pancreas	4	2	6				9		2	9	1	3	1		1
	Parotid Gland	1		1				ı î	-115	1	-	1	9	0.000	1	1
	Penis	3	6	9	100	2000	1000	9	5	7	1	1	2			
	Pharynx	1		1	1000	12000		Ĩ		i	1.5		-			
	Prostate Gland	7	20	27	33.55			3	1	4	2	16	18	9	2	5
	Rectum	11	2	13	10000	-	1000	6	Î	7	2	1	3	3	0	3
	Spine		1	1	0000						~	1	1	0		0
	Stomach	9	13	22				5	8	13		-			5	9
	Testicle	1		1				1	0	1			777	- 2	0	9
	Tongue	4	5	9	10000	1007.000		3	4	9	22.20			7	1	2
	Tonsil	3	1	4	0000			-	1	1	3		2	-		4
	Umbilicus		1	î		2022	2002	2000	î	î		27.55	0	20.22	****	10.00
Endothelioma;	of Face	1		Î	15557	-		222			200	1000		1		1
Ep thelioma of:	Arm	1		1				1000	8.7 3.5		1		1	1		
	Ear	10		10	1000			4		4	6		6	-4-4		
	Eye and Eyelid	14	****	14		20.77		6		6	8		8			
	Face	118	1	119	1		1	42		42	74	1	75	1		1
	Finger	2		2	1		î	-	282791		1		1	1		
	Hand	2 7	1	8	2305	42000	Sa	2		2	5	1	6			100
	Jaw	3		3	OF LYCONY		2000	2	because of	2 2	1		1	****	10.50	10.00
	Lip	2 60		47		20 35		14		14	33	2020	33	0.000		2.55
	Mouth	2		2		1	2920	1		1	1		1			77.77
	Neck	10		10	1000	2000		2		2	8		8			7.78
	Nose	64		64	2000			28		28	36	2000	36			
			T. A.			Callina)		10000	messe.	981			0.00			

		TOTAL	LB		CURE	0	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGN	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Tumors, Malignant—(continu	ED)														
Carcinoma of: PleuraScalp SkinAbdomen Axilla (Lympho BackBladder Eye & Eyelid (FemurOf Groin (Lym HandHumerusJaw (Lower)Jaw (Lower)	Melano 1)	1	3 1 1 2 2 2 1 3 5 5				2	2 1 2 1	2 2 2 3 1 1	1 1 1 1 1 1 1 1	1 1	1 1 2 1	1		1
Jaw (Upper) - Kidney - Lacrimal Gland Larynx - Leg - Mammary Gla Metastatic (Metastatic (M	ndelano)						1 1 1 1	1 1 1 1 2 2 2 2	1 1 1 1 1 1 1 1 1 3	1 2	1	1 3		1 1	i

REPORT OF RECORD ROOM FOR SIX MONTHS, JAN.-JUNE, 1934, GYNECOLOGICAL DIVISION

	7	COTAI	s	(CURE	0	Ім	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
BLADDER— Calculus of Bladder Cystitis, Acute Cystitis, Chronic	1 52 33	25 6	1 77		i	 1	1 42 30	23 5	1 65 35	10 3					
Incontinence of Urine LIGAMENTS, TUBES AND OVARIES— Abscess, Pelvic. Abscess, Tubo-Ovarian Cellulitis, Pelvic Ovaritis, Acute. Ovaritis, Chronic Pelvic Inflammatory Disease. Post-operative Adhesions Post-operative Hemorrhage Salpingitis, Acute Salpingitis, Chronic Hydro-Salpinx Sterility Pelvic Floor— Laceration of Pelvic Floor; Old Relaxation of Pelvic Floor	13 2 72 122	167 5	18 2 210	1 3 2 2	î	5 2 1 1 7 2 1 34 2	4 6 1 	8 19 1 3 4 53 3 3 106 4 12 3	12 25 2 3 10 111 9 2 73 181 7	1 1 3 	1 1 1 110 2 96	1 2 1 171 7 7	1	2	ps3 p1
DISORDERS OF MENSTRUATION— Amenorrhoea Dysmenorrhoea Menorrhagia Metrorrhagia	3 15 23 8	1 2 2 1	4 17 25 9				2 6 20 5	1 1 1	2 7 21 6	1 9 3 3	1 1 1	2 10 4 3			

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	N 15, 11	******

	Т	OTAL	s	(CURE	D	IMPROVED			STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	Torat	WRITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
DISORDERS OF MENSTRUATION—(CONT'D) Menopause Oligomenorrhea JRETHRA— Stricture of Urethra Urethritis, Acute (Incl. Gonorrhoea) Urethritis, Chronic JTERUS— Cervical Stenosis Endocervicitis Erosion of Cervix Displacement; Anterior Posterior Prolapse, Complete Endometritis, Acute Endometritis, Chronic Endometriosis Fibrosis of Uterus Hypertrophy of Cervix Laceration of Cervix; Old Metritis, Acute Metritis, Chronic Subinvolution of Uterus	40 1 2 1 5 220 16 3 56 26 16 80 1 1 76 7 2 2	1 63 6 7 46 8 19 22 	1 1 4 1 6 283 22 10	64 4 2 1 1	5	11 4 1 5 2 4 1	19 1 1 1 5 164 9 2 30 17 12 61 1 8 5 2 1	1 1 35 6 4 4 19 12 12 12 28 4 4 2 2	1 2 1	20 1 1 50 3 1 25 4 4 4 17 6 6 1 27 1	23 33 266 65 8 21 125 11	222 1 2 2 	1 1 1		d
Abscess (Incl. Bartholin) Atresia of Vagina Fistula; Recto-Vaginal	23 1 2	4	27 1 5		1	1	11 1	1	12 1 2	12	2	14			

275

Vesico-Vaginal	5	1	6	1	1	bound.	2	1	3	1 3		31	1	- 4	1
Cystocele	49	11	60	1		1	29	4	33	19	7	26		3035	7075
Rectocele	11	6	17			-	7	4	11	4	2	6	-		
Stricture of Vagina	2	1	3	1		1	1	1	2	- 1	-	1			22.20
Ulcer of Vagina	1	1	2	0000						1	1	2	0000		2000
Vaginitis, Acute (Incl. Gonorrhoea)	11	8	19		0.000		8	4	12	3	3	6		1	bl
Vaginitis, Chronic	2	1	3				1	1	2	1		1		-	0.1
Fibrosis of Hymen	1		1		1000	10000	1		ī		7.7.7.7				
Vulva-				1	00/80	10000	100			2000					
Abscess of Vulva		2	2					1	1		1	1			
Cellulitis		1	1				0000				Î	1			
Chancroids (All)	2	5	7			1.11	2	4	6		1	1			
Bartholinitis	11	5 3	14	1		1	5	1	6	5	2	7			
Hypertrophy of Vulva		2	2	444				2	2		2000	000			77.77
Kraurosis Vulva	1		1	52.55				-635	Section 1	1	33.55	1	-0.00	2200	22.22
Pruritis Vulva	1	2000	1	22502	0000	-3200	1		1		0000	37	20,000		2500
Ulcer of Vulva	1	1	2	5855			1	1	1	7.5	2000	77.77			7
INJURIES OF FEMALE GENITALS—	1			2000			3000				-335	27.77			
Hematoma of Pelvic		1	1		1	1								3.03	
Contusion of Vagina	3330	î	1			1		CREE	20.00	50.70	1	1			
Hematoma of Vulva	2	0.18	2		3500	2000	2		2		-	-			
Laceration of Vulva	1	1	2	-	2000		1		ĩ		1	1			
Tumors, Benign-											0				
Adenoma of Ovary	10	7	17	1	- CHARLES	1	6	5	11	9	1	2	4	9	d2
Condylomata of Genitals	1	10	îi	-	33355	-	1	9			1	1	-	-	uz
Cystoma of Bartholin Gland	î		1	2222	3000			2000	-	1		1		2000	22.55
Cystoma, Intra-Ligamentary	1000	1	1		1000			1	1	1.3	-	0.00	2000	0.5.55	22.025
Cystoma of Ovary	35	20	55	2	4	6	24	9	33	7	7	14	2		2
Cystoma of Vagina	4	1	5				2	Ĭ	3	2		2	-		~
Cystoma of Vulva		î	1	15000	1000	2000		- 5			1	1			
Granuloma of External Genitals		19	19		7000			11	11		8	8			
Granuloma of Cervix Uteri		2	2				TOTAL		2						
Fibro-Myxoma of Uterus (Polypus)	7	8	15		4000		5	2 5	10	2	3	5			
Fibroma of Ovary	1		1	-		200	1		1	~		0			
Fibroma of Uterus	55	369	424	3	74	77	31	192	223	20	92	112	1	11	12
Fibroma of Vagina	-500	1	1		-		HE STOR	1	1	1	02		-	**	12
Luteoma of Ovary	3000	1	1	100000	-			1	1	R-10/2-	220	100	-	77.77	1000
Myoma of Uterus (Incl. Leiomyoma)	4	Î	5	1		1	2	1	3	1	2000	1	20/20	2025	
Papilloma of Female Genitals	4	6	10			22.3	3	6	9	1	22000	1	2000	15.75	
	-			100000			100		01	-		*3			22.22

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		Totals			CURED			IMPROVED			STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	
UMORS, BENIGN—(CONTINUED) Retention Cyst of Ovary Teratoma of Ovary UMORS, MALIGNANT— Carcinoma of: Uterus (All) Ovary Vagina Vulva Chorio-Epithelioma Sarcoma of Ovary Sarcoma of Uterus	134 11 1 1 2 2	3 2 105 3 1 5	3 3 239 4 2 5 2 2	1	1	2	66 1	50 1	2 3 116 2	64	51 1 4	115 1	3 -1	3 1 1 1 1		

	1	COTAL	S		CURE	D	IN	IPROV	ED	STA	TION	ARY		DIE)
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Abortion, Induced Abortion, Spontaneous Abortion, Threatened Miscarriage, Spontaneous Miscarriage, Threatened Premature Labor, Induced Premature Labor, Spontaneous Pregnancy; Normal (Not Delivered) Dead Foetus Eclampsia Eclampsia, Threatened* Extra-Uterine Premature Separa. of Placenta Vomiting of Pregnancy Parturition, Normal: O. L. A. O. D. A. O. D. P. O. L. P. O. D. T. O. L. T. S. L. A. S. D. A. Parturition, Multiple: Twins Triplets Parturition, Abnormal; M. L. A. L. B. P. Sc. D. A. *Prevented by prompt treatment. (Counted)	21 15 11 10 259 2 2 2 2 15 1 20 283 79 47 18 9 21 14 5 8	24 15 11 1 23 293 293 21 648 260 32 17 8 13	22 1 33 552 2 4 31 339 90 39 29 53 31 13 21 1	10 	311 1 88 	355 1 1 10 1 29 926 338 90 99 28 52 21 1 1 3 1 1	17	16 7 10	1 261 33 16 20 2 2 19 42	i		11 4 2	2	1 1 5 1 1 1 1 1 1 1 1 1	2 2 2 1 5 1 1 1 1 1 1 1 1

^{*}Prevented by prompt treatment. (Counted elsewhere.)

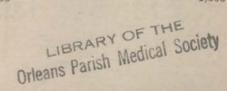
RECORD ROOM-OBSTETRICAL DIVISION

	2	TOTALS			CURED			IMPROVED			STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL	WHITE	Согонер	TOTAL	
Parturition: Deformed Pelvis Foot Presentation Transverse Presentation Not Recorded Eclampsia Retained Placenta Placenta Previa Rupture of Uterus Puerperium: Normal Eclampsia Post-Partum Hemorrhage Retained Placenta Septicaemia (all from outsi NEW BORN: Males Females STILL BORN: Males Females PREMATURITY: Males born in Hospital Males born Outside Females born in Hospital Females born in Hospital Females born in Hospital	100 44 1 1 2 1 1 2 2 3 1 2 2 9 2 2 4 9 2 5 1 0 1 1 1 4 6 6	1 1 2 1 5 25 522 489 36 36 26 4	1 15 6 1 2 2 2 2 4 17 54 771 739 45 46 37 8	1 1 1 1 249 250	4 1 5 2 2 2 3 522	5 1 13 6 1 1 1 1 2 4 771	29 922	2 1 1 17 17 3 2 2	3 1 3	333	1 1 1 36 36	4 4	11 3 5	1 23 4 19 5	1 1 1 1 1 7 7 24 5	

REPORT OF RECORD ROOM Summary of Obstetrical Cases

AS PER HISTORIES FILED IN RECORD ROOM

		IN RECORD RO	
There were 1640 Histories	of Maternity	Cases filed from Jan.	1st to July 1st, 1934
White		Primiparae Multiparae	507
Presentations		Positions	
Breech Transverse Face Shoulder Not Recorded (Sundry Ir	Righ Righ Left Righ Left	Occipito-Transverse	339 90 39
			1,640
		of Delivery	
By Podalic Version () By Caesarian Section There we	Some with the (1 Death are 21 Cases	with Podalic Version) ne aid of Forceps) nong Mothers, 30 Info of Twin Parturition of Triple Parturition	ants Living) 35
	Mortality as	mong Mothers	
	s among Mot	thers, or only 1.21 per	cent.
From Nephritis From Organic He From Peritonitis From Placenta P From Premature From Ruptured From Septicaemi	revia Labor Uterus		1 3 2 1 1 4 1 5 5
The Number of Child			
MalesFemales	853 813	Delivered Livin Still Born	g1,575 91
	1,666		1,666



REPORT OF RECORD ROOM

TABLE SHOWING PERCENTAGE OF DEATHS FROM CERTAIN PRACTICALLY INCURABLE CAUSES AND CONDITIONS DURING THE MONTHS—JANUARY TO JULY, 1934

SIX MONTHS OF 1934	DEATHS, CAUSES	FROM TUBERCU- LOSIS			FROM ORGANIC HEART DISEASE			FROM BRIGHT'S DISEASE			FROM POISON, ACCIDENTS AND VIOLENCE			PRACTICALLY INCURABLE		
	TOTAL I FROM ALL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	DEATHS	PERCENT	
January February March April May June	243 225	11 7 4 10 11 8	9 12 10 11 13 11	20 19 14 21 24 19	16 14 17	22 17 16 13 18 22	40 41 32 27 35 38	6 3 0 3 3 3	4 4 7 4 2 3	10 7 7 7 5 6	10 17 11 14 5 19	6 8 7 8 13 7	16 25 18 22 18 26	86 92 71 77 82 89	34.07% 29.21% 34.24%	
GRAND TOTALS	1,528	51	66	117	105	108	213	18	24	42	76	49	125	497	32.52%	

Apparent Gross Mortality, viz.: 1,528 Deaths among 29,494 Cases, is only 5.18 per cent. Net Mortality, after deducting 497 Deaths practically incurable causes, is but 3.6 per cent. Six patients died on the operating table, as follows:

Colored, Two Adult Males; Two Adult Females; and one Child.

REPORT OF RECORD ROOM FROM JANUARY TO JULY, 1934

CONDENSED REPORT OF RECORD ROOM FROM JANUARY TO JULY, 1934 GENERAL RECAPITULATION

	Тотаь	CURED	IMPROVED	STATIONARY	DIED
Medical Histories Filed Surgical Histories Filed Gynecological Histories Filed Obstetrical Histories Field	8,802 13,059 3,157 4,476	267 534 184 3,190	4,350 9,614 1,725 458	3,226 2,487 1,208 723	959 424 40 105
GRAND TOTALS	29,494	4,175	16,147	7,644	1,528

Infants Detained with Mothers ___ 5

Still Born 91

10 000

Histories allowed to be removed for teaching and other legitimate purposes. 13,622

Besides which, hundreds of Histories were examined and copied in the Record Room.

To Dr. Arthur Vidrine, Superintendent, Charity Hospital, New Orleans, La.

Dear Doctor Vidrine:

All the foregoing Tabulation and accompanying statements are herewith respectfully submitted, together with assurance of sincere appreciation for your unfailing courtesy and consideration on behalf of myself, and the working force of the Record Room.

Yours very truly,

RUTH L. PATTON,

Deputy Registrar.

Form of Gift or Bequest

I give (or bequeath) to the Charity Hospital, New Orleans, an institution established under the laws of the State of Louisiana, the sum of

Dollars,

to establish an "ENDOWMENT FUND".

It is agreed that this fund is to be judiciously invested and the revenue therefrom applied solely to charitable work in said institution.

Adopted July 19th, 1926.

The Board of Administrators of the Charity Hospital of Louisiana, New Orleans, does hereby agree and bind itself and its successors in office as a condition precedent to the receipt of donations or bequests to the "Endowment Fund", to put aside unimpaired in perpetuity and invest said funds, and keep same perpetually invested in high grade bonds or other interest bearing securities, and the interest earned thereon to be dedicated and used exclusively for the furtherance of its charitable work.

Furthermore, that any donation or bequest of Five Hundred Dollars (\$500.00) or more, the donor's name be inscribed upon the tablet in the Main Building and a plate bearing the Donor's name be placed on a bed in a designated ward.

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